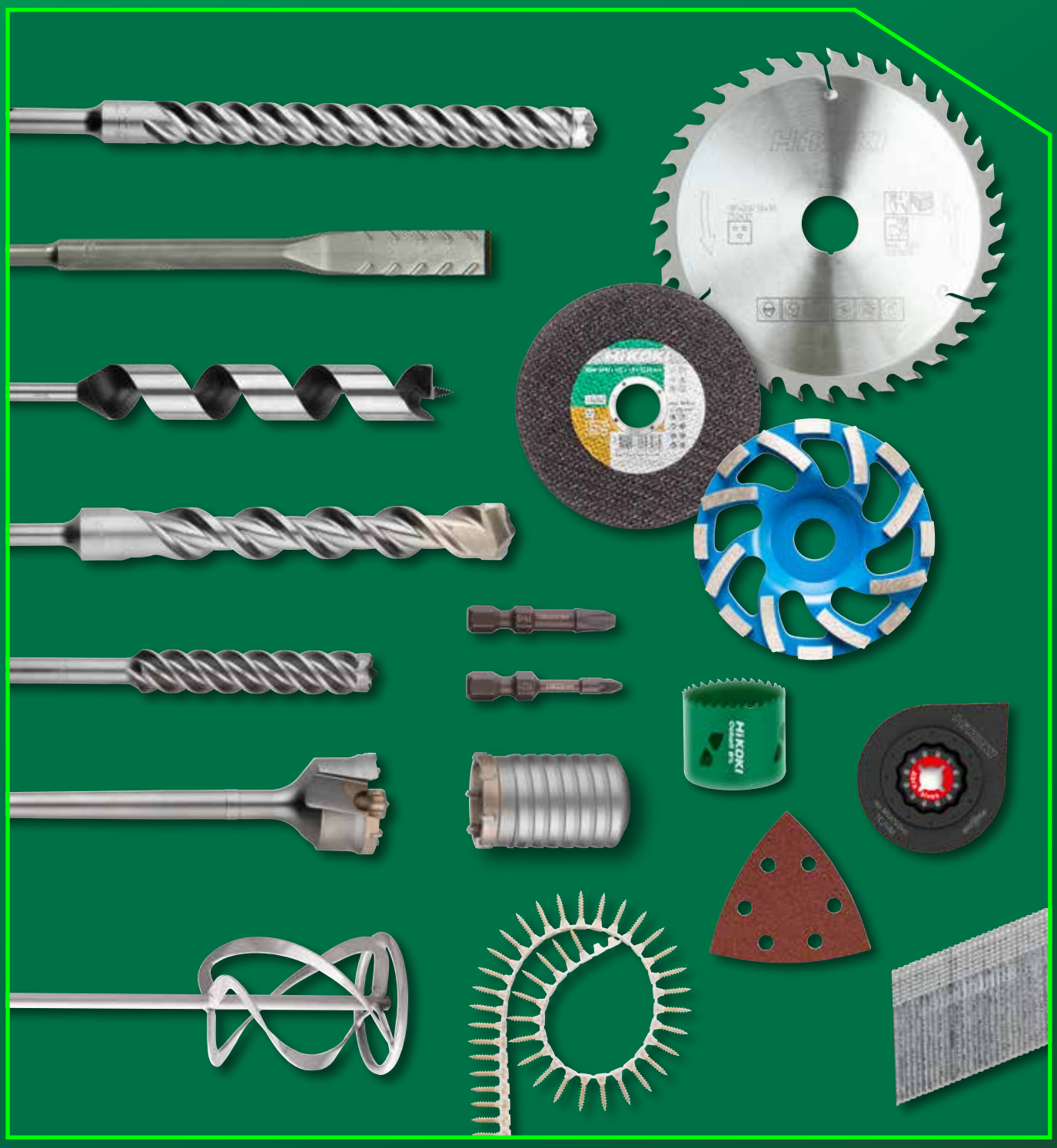
HiKOKI

PERFECT ACCESSORIES FOR EVERY JOB.

Proline accessory catalogue 2026



MAKE. MOVE. *GO*

The company behind the power tools.

HiKOKI, a leading power tool company under the diversified KOKI group since 1948, offers customers immediate access to cutting-edge advancements in metallurgy, motor design, and electronics. With a strong focus on innovation, HiKOKI develops and applies the latest technologies through extensive Research & Development programs, ensuring high-quality machines.

The company's global distribution network guarantees excellent products for professional users, complemented by a wide range of top-quality accessories that optimize performance. HiKOKI's independence in the market allows for selective development, resulting in innovative accessories at competitive prices. Dedicated to providing professionals with efficient, durable, and superior tools, HiKOKI constantly seeks new and innovative solutions.



Finishing into the smallest detail.

HiKOKI understands like no other that for a good end result, more is needed than just a reliable and high-quality power tool. Perfectly finished accessories are essential for successfully completing tasks or projects. Only in combination with the best accessories is the quality of HiKOKI's range optimized.

HiKOKI's accessories, designed with the greatest detail and made from the highest quality of materials, perfectly complement all power tools. With a strong focus on innovation, our range of accessories meets all standards and regulations, ensuring ease of use for our valued customers.

General information. Good to know.

Glossary

PQ Packed quantity: this reflects the number of pieces per part number.

MOQ Minimum Order Quantity / Multiple Order Quantity: this reflects the minimum quantity per order of a part number and is also the multiple in which the part needs to be ordered.

Images Please note that the images showcased within the tables are intended to illustrate a range of accessories. They do not directly correspond with each specific item number mentioned. Each image may depict a variety of items to provide an overview of the style and quality we offer.

HiKOKI realizes that due to the enormous abundance of consumables it is often difficult for an end user to select the right tool for the desired application. In order to simplify the selection and selection process, HiKOKI uses a color-coding that is extended as much as possible by all product groups. This applies to drilling, sawing, abrasives and so on.

The color-coding table below contains the explanation of color and application area. For some product groups, HiKOKI is forced to use a different color-coding (for example, with diamond saws). This is then stated before the chapter.

The prices shown on this catalogue are only recommended prices, and dealers shall determine their own resale prices.

Color and use		
Stainless steel	Yellow/gold	**Stainless steel**
Metal	Blue	**Metal**
Wood + metal	Bright blue	**Metal + wood**
Wood	Beige/brown	**Wood**
Masonry	Red	**Masonry**
Tiles	White	**Tiles**
Special	Grey	**Special**

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Everything for the highest performance.

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Proline Hammer Drill Bits SDS-plus



About our Proline hammer drills.
HiKOKI's hammer drills for concrete are 100% made in Germany. By using highly advanced software, we meet the highest standards and demands when it comes to efficiency, accuracy, and durability. Every day we are working on developing and improving product performances. Together with our hammer drill range, we have developed a complete range of accessories for all hammer drill applications.

SDS-plus and SDS-max hammer drills.
At HiKOKI, we offer a complete range of hammer drills at different price levels. This way, you're able to find the right hammer drill for every application. Our hammer drills are available in five different version: SDS-plus for regular drill hammers, SDS-max for larger drill hammers, 13 or 19 mm hexagon and spline shank.

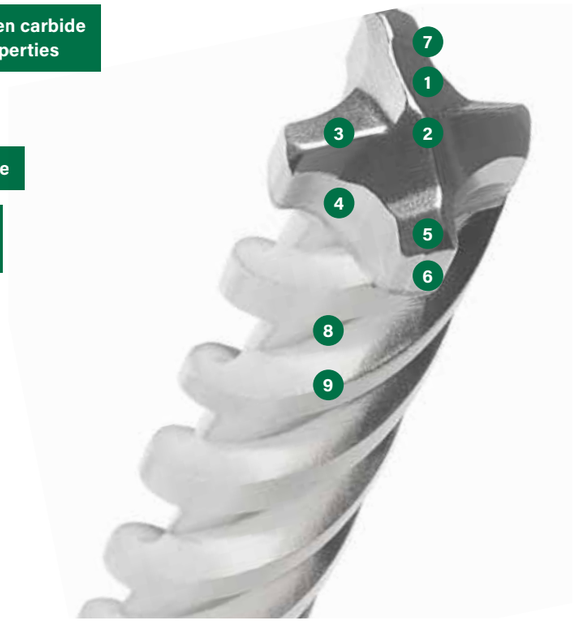
PGM-certified hammer drills.
The SDS series of HiKOKI are certified by the German PGM Masonry Drill Bit Certification Board. It guarantees that the products can be used for secure anchoring in concrete and masonry. The tolerances are tailor-made for metal, cast, and plastic anchors with a European Technical Approval (ETA). Also, hammer drills with a PGM-marking meet strict criteria regarding the diameter of the carbide drill tip, the symmetrical soldering, and the concentricity of the drills. In short, with PGM you can rely on geometrically accurate holes, solid anchoring, and the best results.

SDS-plus in three models.
HiKOKI composed a complete line-up of SDS-plus drill bits in three different levels of quality and price. With that, HiKOKI tries to serve every type of end user, from heavy users to occasional users. It is up to the end user to decide which quality and price level fits him the best. In the following chart you can find an overview of the advantages of each group of drill bits on the most important characteristics.

	Profi 4-Cutter		Profi 2-Cutter	Basic 2-Cutter
Diameter	5-20 mm	22-32 mm	4-26 mm	4-16 mm
Carbide tip shape	FCH			
Centering tip on carbide	Yes		Yes	No
Flute design	Multi fluted		Multi fluted	Standard
For rebar	Recommended		Suitable	No
Dimensional accuracy	★★★		★★	★
Drilling speed	★★		★★	★
Durability	★★★		★★	★
Vibration absorption	★★★		★★	★
Power transmission	★★★		★★★	★
Manufactured in	Germany		Germany	China
PGM approved	Yes		Yes	No
Suitable for power tool	2-4 kg		2-4 kg	2-4 kg
Application	Suitable for those users who demand a long life cycle and face lots of rebar and stones in hard concrete. While bearing a higher purchasing price, costs per hole are lower.		Suitable for the intermediate user, wanting to use the hammer drill bit on average hard materials.	Suitable for the incidental user where purchasing price is of highest priority.

SDS-plus TCT Hammer Drill Bits Full Carbide Head Ø5-20 mm

1. One piece molded tungsten carbide head drill with unique properties
2. Centering tip
3. Massive main cutting edge
4. Enlarged space opening and short flute entrance
5. Rebar chamfer
6. Wear marking
7. Breaking rif
8. Top quality steel
9. Multi flute design





After the great success of the SDS-plus 4-Cutter hammer drill bits with embedded carbide head, HiKOKI now accelerates drilling technology by the introduction of the SDS-plus drill bits with Full Carbide Head (FCH).
These drills exceed the performance of the previous model in terms of drilling speed, more precise holes and a significant increase of durability in concrete with reinforcement.
This is all achieved by the newly developed head geometry and flute design.

The FCH design contains four rebar chamfers at every corner, which lead to an increased lifetime and optimum drilling behavior when the drill hits reinforcement.

The two breaking rifs on the carbide cutting edge provide an improved strength of the carbide head and an improved breaking performance in concrete.

The carbide head with its massive main cutting edge and its 4 x 90˚ cutting symmetry prevents hooking in case of reinforcement strikes. Its geometry has been developed for maximum impact and torsion forces as well as a prolonged service life.

The centering point helps accurate positioning of the hole and prevents the drill from floating over the surface.

The wear mark serves as an indicator of the dimensional accuracy and stability for dowel holes in accordance to PGM.

The new head geometry has an enlarged free space at the cutting surface to facilitate an easy removal of the debris. The short flute entrance makes the drilling dust travelling quicker from the head into the flute.

The newly developed 4-spiral geometry alternates from narrow back to wide back. The wide back supports the power of the drill and reduces the wear whereas the narrow back reduces the friction of the drill in the hole and improves the drilling speed. The optimized combination of the two ensure a faster removal of the drilling dust while at the same time ensures low-vibration drilling.

The use of high-quality alloy steel in combination with specialized hardening, soldering and surface treatment produces a high-quality, robust professional tool.

This totally newly designed drill results in a 25 % faster drilling capacity and a 20% longer lifetime compared to the embedded 4-Cutter hammer drill bit.

In case the user encounters concrete reinforcement, the FCH design ensures a higher resistance against breakage and an increase of lifetime of about 150%.

SDS-plus TCT Hammer Drill Bits Full Carbide Head

FCH



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
5	115	50	1	1	783201	8717574056112
5	165	100	1	1	783202	8717574056129
5	215	150	1	1	783203	8717574056136
5	265	200	1	1	783204	8717574056143
5	315	250	1	1	783205	8717574056150
55	115	50	1	1	783206	8717574056167
5,5	165	100	1	1	783207	8717574056174
6	115	50	1	1	783208	8717574056181
6	165	100	1	1	783209	8717574056198
6	215	150	1	1	783210	8717574056204
6	265	200	1	1	783211	8717574056211
6	315	250	1	1	783212	8717574056228
6,5	165	100	1	1	783214	8717574056242
6,5	215	150	1	1	783215	8717574056259
6,5	265	200	1	1	783216	8717574056266
6,5	315	250	1	1	783217	8717574056273
7	115	50	1	1	783218	8717574056280
7	165	100	1	1	783219	8717574056297
7	215	150	1	1	783220	8717574056303
8	115	50	1	1	783221	8717574056310
8	165	100	1	1	783222	8717574056327
8	215	150	1	1	783223	8717574056334
8	265	200	1	1	783224	8717574056341
8	315	250	1	1	783225	8717574056358
8	365	300	1	1	783226	8717574056365
8	465	400	1	1	783227	8717574056372
8	605	540	1	1	783228	8717574056389
9	165	100	1	1	783229	8717574056396
9	265	200	1	1	783230	8717574056402
10	115	50	1	1	783231	8717574056419
10	165	100	1	1	783232	8717574056426
10	215	150	1	1	783233	8717574056433
10	265	200	1	1	783234	8717574056440
10	315	250	1	1	783235	8717574056457
10	365	300	1	1	783236	8717574056464
10	455	390	1	1	783237	8717574056471
10	600	540	1	1	783238	8717574056488
10	1000	950	1	1	783239	8717574056495
11	165	100	1	1	783240	8717574056501
11	215	150	1	1	783241	8717574056518
11	265	200	1	1	783242	8717574056525
11	315	250	1	1	783243	8717574056532
12	165	100	1	1	783244	8717574056549
12	215	150	1	1	783245	8717574056556
12	265	200	1	1	783246	8717574056563
12	315	250	1	1	783247	8717574056570
12	455	390	1	1	783248	8717574056587
12	600	550	1	1	783249	8717574056594
12	1000	950	1	1	783250	8717574017533
13	165	100	1	1	783251	8717574056617
13	215	150	1	1	783252	8717574056624
13	265	200	1	1	783253	8717574056631
13	315	250	1	1	783254	8717574056648
14	165	100	1	1	783255	8717574056655
14	215	150	1	1	783256	8717574056662
14	265	200	1	1	783257	8717574056679
14	315	250	1	1	783258	8717574056686
14	455	390	1	1	783259	8717574056693

SDS-plus TCT Hammer Drill Bits Full Carbide Head

FCH



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
14	600	550	1	1	783260	8717574056709
14	1000	950	1	1	783261	8717574056716
15	165	100	1	1	783262	8717574056723
15	215	150	1	1	783263	8717574056730
15	265	200	1	1	783264	8717574056747
15	455	390	1	1	783265	8717574056754
16	165	100	1	1	783266	8717574056761
16	215	150	1	1	783267	8717574056778
16	265	200	1	1	783268	8717574056785
16	315	250	1	1	783269	8717574056792
16	455	390	1	1	783270	8717574056808
16	600	550	1	1	783271	8717574056815
16	1000	950	1	1	783272	8717574056822
18	250	200	1	1	783289	8717574073164
18	450	400	1	1	783290	8717574073171
20	250	200	1	1	783291	8717574073188
20	150	400	1	1	783292	8717574073195

SDS-plus TCT Hammer Drill Bits Full Carbide Head - benefit packages

10x

FCH



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
5	115	50	10	1	783301	8717574056990
5	165	100	10	1	783302	8717574057003
5,5	115	50	10	1	783303	8717574057010
5,5	165	100	10	1	783304	8717574057027
6	115	50	10	1	783305	8717574057034
6	165	100	10	1	783306	8717574057041
6	215	150	10	1	783307	8717574057058
6	265	200	10	1	783308	8717574057065
6	315	250	10	1	783309	8717574057072
6,5	165	100	10	1	783310	8717574057089
6,5	215	150	10	1	783311	8717574057096
6,5	265	200	10	1	783312	8717574057102
6,5	315	250	10	1	783313	8717574057119
7	115	50	10	1	783314	8717574057126
7	165	100	10	1	783315	8717574057133
8	115	50	10	1	783316	8717574057140
8	165	100	10	1	783317	8717574057157
8	215	150	10	1	783318	8717574057164
8	265	200	10	1	783319	8717574057171
8	315	250	10	1	783320	8717574057188
9	165	100	10	1	783321	8717574057195
9	265	200	10	1	783322	8717574057201
10	115	50	10	1	783323	8717574057218
10	165	100	10	1	783324	8717574057225
10	215	150	10	1	783325	8717574057232
10	265	200	10	1	783326	8717574057249
10	315	250	10	1	783327	8717574057256
11	165	100	10	1	783328	8717574067101
11	215	150	10	1	783329	8717574067118
12	165	100	10	1	783330	8717574067125
12	215	150	10	1	783331	8717574067132
12	265	200	10	1	783332	8717574067149
12	315	250	10	1	783333	8717574067156
14	165	100	10	1	783334	8717574067163
14	215	150	10	1	783335	8717574067170
14	265	200	10	1	783336	8717574067187
14	315	250	10	1	783337	8717574067194

SDS-plus TCT Hammer Drill Bits Full Carbide Head - benefit packages

25x

FCH



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
5	115	50	25	1	783341	8717574057263
5	165	100	25	1	783342	8717574057270
5,5	115	50	25	1	783343	8717574057287
5,5	165	100	25	1	783344	8717574057294
6	115	50	25	1	783345	8717574057300
6	165	100	25	1	783346	8717574057317
6	215	150	25	1	783347	8717574057324
6	265	200	25	1	783348	8717574057331
6,5	165	100	25	1	783349	8717574057348
6,5	215	150	25	1	783350	8717574057355
6,5	265	200	25	1	783351	8717574057362
7	115	50	25	1	783352	8717574057379
7	165	100	25	1	783353	8717574057386
8	115	50	25	1	783354	8717574057393
8	165	100	25	1	783355	8717574057409
8	215	150	25	1	783356	8717574057416
8	265	200	25	1	783357	8717574057423
8	315	250	25	1	783358	8717574057430
9	165	100	25	1	783359	8717574057447
9	265	200	25	1	783360	8717574057454
10	115	50	25	1	783361	8717574057461
10	165	100	25	1	783362	8717574057478
10	215	150	25	1	783363	8717574057485
10	265	200	25	1	783364	8717574057492
10	315	250	25	1	783365	8717574057508

SDS-plus TCT Hammer Drill Bits Full Carbide Head - sets

FCH





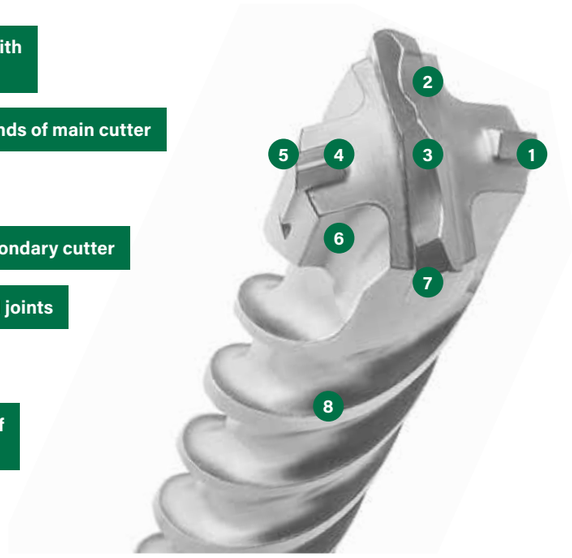


Contents	PQ	MOQ	Item	Barcode
4-pcs Ø6 x 165 mm Ø8 x 165 mm Ø10 x 165 mm Ø12 x 165 mm	4	1	783390	8717574057515
7-pcs Ø5 x 115 mm Ø6 x 115 mm Ø8 x 115 mm Ø6 x 165 mm Ø8 x 165 mm Ø10 x 165 mm Ø12 x 165 mm	7	1*	783391	8717574057522

*When ordered in multiple of 6 pieces, items will be delivered in a counter display.

SDS-plus 4-Cutter Ø22-32 mm

1. Three-piece carbide tip with unique cutting geometry
2. Rebar chamfers at both ends of main cutter
3. Centering tip
4. Stronger primary and secondary cutter
5. Extremely tough soldered joints
6. 4 x 90° symmetry
7. Wear mark at both ends of Main cutter
8. Short conical shaped spiral windings





Following the overwhelmingly successful development of the SDS-plus 4-Cutter up to Ø16 mm also larger sizes SDS-plus drills are further developed. This is based on the basic technical design specifications of the smaller sizes, which are perfectly for the intensive users. Thus, using the same symmetric 4-course spiral and outstanding carbide plate with high efficiency cutting edges. In this series of drills, the carbide insert is no longer cross-shaped, but the 4-Cutter is formed by a head plate with two hard metal side plates at an angle of 90°.

SDS-plus TCT Hammer Drill Bits 4-Cutter

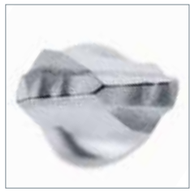
Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
22	250	200	1	1	783277	8717574056877
22	450	400	1	1	783278	8717574056884
24	250	200	1	1	783279	8717574056891
24	450	400	1	1	783280	8717574056907
25	250	200	1	1	783281	8717574056914
25	450	400	1	1	783282	8717574056921
26	450	400	1	1	783283	8717574056938
28	250	200	1	1	783284	8717574056945
28	450	400	1	1	783285	8717574056952
30	250	200	1	1	783286	8717574056969
30	450	400	1	1	783287	8717574056976
32	450	400	1	1	783288	8717574056983



SDS-plus 2-Cutter Ø4-26 mm

1. Three power breakers
2. Centering tip
3. Enlarged chamfers for improved resistance against rebar
4. Chisel shaped drill head
5. Larger volume vario flutes
6. Core reinforced geometry
7. Vario flute: narrow shoulder at the front for wide channel for removal debris
8. Vario flute: wide shoulder at the back for enlarged strength and improved energy transmission







Next level drilling
SDS-plus 2-Cutter drill bits with double spiral satisfy to the highest quality standards and are designed for the professional end user. HiKOKI brings the latest innovation with a newly developed drill bit, which sets a new standard. They are tested under extreme conditions and have proven their quality in terms of efficiency and performance.

Breaking concrete
A central placed tungsten carbide plate that offers special features and benefits forms the 2-Cutter. A newly designed centering tip with smooth crossover to shoulder sections ensures immediate spot drilling and easy centering. Next to the carbide tip, three so-called “power breakers” have been added. Now the impact power is transferred from the machine to smaller surfaces of concrete where the punctual power is much higher. The demolition effect creates micro cracks in the drilled material, hence creating noticeably higher drilling speed.

Transporting debris
After the concrete is broken, the drilling debris or dust has to be transported out of the hole. Due to the tapered shoulder of the vario flute, the front part of the drill bit has a high transportation capacity. Besides avoiding dust explosions or speed reduction occurred by clogged drill hole, the tapered shoulder also reduces the friction in the hole and improves drilling speed.

The back part of the drill is more sturdy and rigid, the backs are wider. First positive effect is the improved energy transfer for faster drilling. Secondly, the chance of breakage is less. This special spiral also reduces vibration; drilling is less strenuous for both the operator and the rotary hammer.

Encountering rebar
Steel reinforcement no longer presents a problem. The dynamic, chisel-shaped drill bit head penetrates rapidly into the material and simultaneously feeds the drilling dust into the multi-groove spiral. Since the rebar chamfers are enlarged with about 35% compared to the previous model, the side tip now is prevented against damage in case of hitting rebar. In addition, the likelihood of the bit getting jammed is reduced, especially on lateral hits.

Speed and lifetime
All these technical improvements now lead to a cutting speed, which is 12% higher than the previous SDS-plus drill bits. HiKOKI hammer drill bits: “The new standard in performance”

SDS-plus TCT Hammer Drill Bits 2-Cutter



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
4	110	50	1	1	782401	8717574045116
4	160	100	1	1	782402	8717574045123
4,8	160	100	1	1	782403	8717574045130
5	110	50	1	1	782404	8717574045147
5	140	80	1	1	782405	8717574045154
5	160	100	1	1	782406	8717574045161
5	210	150	1	1	782407	8717574045178
5	260	200	1	1	782408	8717574045185
5	310	250	1	1	782409	8717574045192
5,5	110	50	1	1	782410	8717574045208
5,5	160	100	1	1	782411	8717574045215
5,5	210	150	1	1	782412	8717574045222
5,5	260	200	1	1	782413	8717574045239
5,5	310	250	1	1	782414	8717574045246
5,5	600	550	1	1	782540	8717574050189
6	110	50	1	1	782415	8717574045253
6	160	100	1	1	782416	8717574045260
6	210	150	1	1	782417	8717574045277
6	260	200	1	1	782418	8717574045284
6	310	250	1	1	782419	8717574045291
6	410	350	1	1	782420	8717574045307
6	460	400	1	1	782421	8717574045314
6,3	360	300	1	1	4100985	8717574070804
6,5	110	50	1	1	782422	8717574045321
6,5	160	100	1	1	782423	8717574045338
6,5	210	150	1	1	782424	8717574045345
6,5	260	200	1	1	782425	8717574045352
6,5	310	250	1	1	782426	8717574045369
6,5	400	340	1	1	782427	8717574045376
6,5	460	390	1	1	782428	8717574045383
7	110	50	1	1	782429	8717574045390
7	160	100	1	1	782430	8717574045406
7	210	150	1	1	782431	8717574045413
8	110	50	1	1	782432	8717574045420
8	160	100	1	1	782433	8717574045437
8	210	150	1	1	782434	8717574045444
8	260	200	1	1	782435	8717574045451
8	310	250	1	1	782436	8717574045468
8	400	340	1	1	782437	8717574045475
8	460	400	1	1	782438	8717574045482
8	600	540	1	1	782439	8717574045499
8	1000	940	1	1	782440	8717574045505
9	160	100	1	1	782441	8717574045512
9	210	150	1	1	782442	8717574045529
9,5	160	100	1	1	782443	8717574045536
10	110	50	1	1	782444	8717574045543
10	160	100	1	1	782445	8717574045550
10	210	150	1	1	782446	8717574045567
10	260	200	1	1	782447	8717574045574
10	310	250	1	1	782448	8717574045581
10	350	290	1	1	782449	8717574045598
10	450	390	1	1	782450	8717574045604
10	600	540	1	1	782451	8717574045611
10	800	740	1	1	782452	8717574045628
10	1000	940	1	1	782453	8717574045635

Proline Hammer Drill Bits SDS-plus

SDS-plus TCT Hammer Drill Bits 2-Cutter



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
11	160	110	1	1	782454	8717574045642
11	210	160	1	1	782455	8717574045659
11	260	210	1	1	782456	8717574045666
11	310	260	1	1	782457	8717574045673
12	160	110	1	1	782458	8717574045680
12	210	160	1	1	782459	8717574045697
12	260	210	1	1	782460	8717574045703
12	310	260	1	1	782461	8717574045710
12	360	310	1	1	782462	8717574045727
12	450	400	1	1	782463	8717574045734
12	600	550	1	1	782464	8717574045741
12	800	750	1	1	782465	8717574045758
12	1000	950	1	1	782466	8717574045765
13	160	110	1	1	782467	8717574045772
13	210	160	1	1	782468	8717574045789
13	260	210	1	1	782469	8717574045796
13	310	260	1	1	782470	8717574045802
14	160	110	1	1	782471	8717574045819
14	210	160	1	1	782472	8717574045826
14	260	210	1	1	782473	8717574045833
14	310	260	1	1	782474	8717574045840
14	450	400	1	1	782475	8717574045857
14	600	550	1	1	782476	8717574045864
14	800	750	1	1	782477	8717574045871
14	1000	950	1	1	782478	8717574045888
15	160	110	1	1	782479	8717574045895
15	210	160	1	1	782480	8717574045901
15	260	210	1	1	782481	8717574045918
15	450	400	1	1	782482	8717574045925
16	160	110	1	1	782483	8717574045932
16	210	160	1	1	782484	8717574045949
16	260	210	1	1	782485	8717574045956
16	310	260	1	1	782486	8717574045963
16	450	400	1	1	782487	8717574045970
16	600	550	1	1	782488	8717574045987
16	800	750	1	1	782489	8717574045994
16	1000	950	1	1	782490	8717574046007
17	210	160	1	1	782491	8717574046014
18	200	150	1	1	782492	8717574046021
18	250	200	1	1	782493	8717574046038
18	300	250	1	1	782494	8717574046045
18	450	400	1	1	782495	8717574046052
18	600	550	1	1	782496	8717574046069
18	1000	950	1	1	782497	8717574046076
19	200	150	1	1	782498	8717574046083
19	450	400	1	1	782499	8717574046090
20	200	150	1	1	782500	8717574046106
20	250	200	1	1	782501	8717574046113
20	300	250	1	1	782502	8717574046120
20	450	400	1	1	782503	8717574046137
20	600	550	1	1	782504	8717574046144
20	1000	950	1	1	782505	8717574046151

SDS-plus TCT Hammer Drill Bits 2-Cutter



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
22	250	200	1	1	782506	8717574046168
22	300	250	1	1	782507	8717574046175
22	450	400	1	1	782508	8717574046182
22	600	550	1	1	782509	8717574046199
22	1000	950	1	1	782510	8717574046205
23	250	200	1	1	782511	8717574046212
23	450	400	1	1	782512	8717574046229
24	250	200	1	1	782513	8717574046236
24	300	250	1	1	782514	8717574046243
24	450	400	1	1	782515	8717574046250
25	250	200	1	1	782516	8717574046267
25	300	250	1	1	782517	8717574046274
25	450	400	1	1	782518	8717574046281
25	600	550	1	1	782519	8717574046298
25	1000	950	1	1	782520	8717574046304
26	250	200	1	1	782521	8717574046311
26	450	400	1	1	782522	8717574046328

SDS-plus TCT Hammer Drill Bits 2-Cutter - benefit packages



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
4	110	50	10	1	782601	8717574046335
4	160	100	10	1	782602	8717574046342
5	110	50	10	1	782603	8717574046359
5	140	80	10	1	782604	8717574046366
5	160	100	10	1	782605	8717574046373
5	210	150	10	1	782606	8717574046380
5	260	200	10	1	782607	8717574046397
5	310	250	10	1	782608	8717574046403
5,5	110	50	10	1	782609	8717574046410
5,5	160	100	10	1	782610	8717574046427
5,5	210	150	10	1	782611	8717574046434
5,5	260	200	10	1	782612	8717574046441
6	110	50	10	1	782613	8717574046458
6	160	100	10	1	782614	8717574046465
6	210	150	10	1	782615	8717574046472
6	260	200	10	1	782616	8717574046489
6	310	250	10	1	782617	8717574046496
6,5	110	50	10	1	782618	8717574046502
6,5	160	100	10	1	782619	8717574046519
6,5	210	150	10	1	782620	8717574046526
6,5	260	200	10	1	782621	8717574046533
6,5	310	250	10	1	782622	8717574046540
7	110	50	10	1	782623	8717574046557
7	160	100	10	1	782624	8717574046564
7	210	150	10	1	782625	8717574046571
8	110	50	10	1	782626	8717574046588
8	160	100	10	1	782627	8717574046595
8	210	150	10	1	782628	8717574046601
8	260	200	10	1	782629	8717574046618
8	310	250	10	1	782630	8717574046625

SDS-plus TCT Hammer Drill Bits 2-Cutter - benefit packages



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
9	160	100	10	1	782631	8717574046632
9	210	150	10	1	782632	8717574046649
9,5	160	100	10	1	782633	8717574046656
10	110	50	10	1	782634	8717574046663
10	160	100	10	1	782635	8717574046670
10	210	150	10	1	782636	8717574046687
10	260	200	10	1	782637	8717574046694
10	310	250	10	1	782638	8717574046700
11	160	110	10	1	782639	8717574046717
11	210	160	10	1	782640	8717574046724
11	260	210	10	1	782641	8717574046731
11	310	260	10	1	782642	8717574046748
12	160	110	10	1	782643	8717574046755
12	210	160	10	1	782644	8717574046762
12	260	210	10	1	782645	8717574046779
12	310	260	10	1	782646	8717574046786

SDS-plus TCT Hammer Drill Bits 2-Cutter - benefit packages



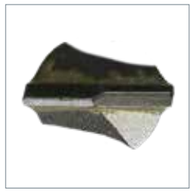
Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
4	110	50	25	1	782651	8717574046793
4	160	100	25	1	782652	8717574046809
5	110	50	25	1	782653	8717574046816
5	140	80	25	1	782654	8717574046823
5	160	100	25	1	782655	8717574046830
5	210	150	25	1	782656	8717574046847
5	260	200	25	1	782657	8717574046854
5,5	110	50	25	1	782658	8717574046861
5,5	160	100	25	1	782659	8717574046878
5,5	210	150	25	1	782660	8717574046885
5,5	260	200	25	1	782661	8717574046892
6	110	50	25	1	782662	8717574046908
6	160	100	25	1	782663	8717574046915
6	210	150	25	1	782664	8717574046922
6	260	200	25	1	782665	8717574046939
6,5	110	50	25	1	782666	8717574046946
6,5	160	100	25	1	782667	8717574046953
6,5	210	150	25	1	782668	8717574046960
6,5	260	200	25	1	782669	8717574046977
7	110	50	25	1	782670	8717574046984
7	160	100	25	1	782671	8717574046991
7	210	150	25	1	782672	8717574047004
8	110	50	25	1	782673	8717574047011
8	160	100	25	1	782674	8717574047028
8	210	150	25	1	782675	8717574047035
8	260	200	25	1	782676	8717574047042
9	160	100	25	1	782677	8717574047059
9	210	150	25	1	782678	8717574047066
10	110	50	25	1	782679	8717574047073
10	160	100	25	1	782680	8717574047080
10	210	150	25	1	782681	8717574047097

SDS-plus TCT Hammer Drill Bits 2-Cutter - sets

	Contents	PQ	MOQ	Item	Barcode
	5-pcs Ø5 x 110 mm Ø6 x 110 mm Ø8 x 110 mm Ø6 x 160 mm Ø8 x 160 mm	5	1	782530	8717574047165
	5-pcs Ø5 x 160 mm Ø6 x 160 mm Ø8 x 160 mm Ø10 x 160 mm Ø12 x 160 mm	5	1	782531	8717574047172
	5-pcs Ø6 x 110 mm Ø8 x 110 mm Ø6 x 160 mm Ø8 x 160 mm Ø10 x 160 mm	5	1	782532	8717574047189
	5-pcs Ø10 x 450 mm Ø12 x 450 mm Ø14 x 450 mm Ø16 x 450 mm Ø20 x 450 mm	5	1	782534	8717574052572
	6-pcs Ø10 x 450 mm Ø12 x 450 mm Ø14 x 450 mm Ø16 x 450 mm Ø18 x 450 mm Ø20 x 450 mm	6	1	782533	8717574047196
	7-pcs Ø5 x 110 mm Ø6 x 110 mm Ø8 x 110 mm Ø6 x 160 mm Ø8 x 160 mm Ø10 x 160 mm Ø12 x 160 mm	7	1	782535	8717574067545

SDS-plus 2-Cutter Basic Ø4-16 mm





The SDS-plus Basic line is an entry-level drill bit suitable for the incidental user. The attractive pricing is of higher importance than the lifetime due to the low number of holes this incidental user will drill. The drills are for use in masonry and normal concrete.

SDS-plus Basic Hammer Drill Bits 2-Cutter



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
4	110	41	1	1	4100801	8717574063080
4	160	91	1	1	4100802	8717574063097
5	110	41	1	1	4100803	8717574063103
5	160	91	1	1	4100804	8717574063110
5,5	110	41	1	1	4100805	8717574063127
5,5	160	91	1	1	4100806	8717574063134
6	110	41	1	1	4100807	8717574063141
6	160	91	1	1	4100808	8717574063158
6	210	140	1	1	4100809	8717574063165
6,5	110	41	1	1	4100810	8717574063172
6,5	160	91	1	1	4100811	8717574063189
7	110	41	1	1	4100812	8717574063196
7	160	91	1	1	4100813	8717574063202
8	110	41	1	1	4100814	8717574063219
8	160	91	1	1	4100815	8717574063226
8	210	140	1	1	4100816	8717574063233
8	260	185	1	1	4100817	8717574063240
10	160	91	1	1	4100818	8717574063257
10	210	140	1	1	4100819	8717574063264
10	260	185	1	1	4100820	8717574063271
10	460	365	1	1	4100821	8717574063288
12	160	91	1	1	4100822	8717574063295
12	210	140	1	1	4100823	8717574063301
12	260	185	1	1	4100824	8717574063318
12	460	365	1	1	4100825	8717574063325
14	160	85	1	1	4100826	8717574063332
14	210	130	1	1	4100827	8717574063349
14	260	175	1	1	4100828	8717574063356
14	460	365	1	1	4100829	8717574063363
16	160	85	1	1	4100830	8717574063370
16	210	130	1	1	4100831	8717574063387
16	460	365	1	1	4100832	8717574063394

SDS-plus Basic Hammer Drill Bits 2-Cutter - sets

	Contents	PQ	MOQ	Item	Barcode
	5-pcs Ø5 x 110 mm Ø6 x 110 mm Ø8 x 160 mm Ø10 x 160 mm Ø12 x 160 mm	5	1	4100840	8717574063400
	17-pcs Ø5 x 110 mm Ø6 x 110 mm Ø6 x 160 mm Ø8 x 110 mm Ø8 x 160 mm Ø8 x 210 mm Ø10 x 110 mm Ø10 x 160 mm Ø10 x 210 mm Ø12 x 160 mm Ø12 x 260 mm Ø14 x 260 mm Bull point L = 140 mm Bull point L = 250 mm Flat chisel 20 x 140 mm Flat chisel 20 x 250 mm Flat chisel 40 x 250 mm	17	1	402555	4549115081345
	10-pcs Ø5 x 110 mm Ø6 x 110 mm Ø8 x 110 mm Ø6 x 160 mm Ø8 x 160 mm Ø10 x 160 mm Ø12 x 160 mm Ø6 x 210 mm Ø8 x 210 mm Ø10 x 210 mm	10	1*	40030030	4250155823962

*When ordered in multiple of 4 pieces, items will be delivered in a counter display.

SDS-plus Accessories

SDS-plus Accessories

	Description	PQ	MOQ	Item	Barcode
Adaptors from SDS-plus					
	To 1/2" x 20 UNF external thread and M6 internal for drill chuck	1	1	744085	8717154656039
	To 1/2" x 20 UNF external thread for drill chuck and 1/4" internal hexagonal for bits	1	1	744088	8717154659184
	To 1/4" internal hexagonal for bits without magnet	1	1	752388	8717574017397
	To 1/4" internal hexagonal for bits with magnet	1	1	752389	8717574017403
	To 1/2" square for impact sockets	1	1	750455	8717574023862
Adaptors to SDS-plus					
	From SDS-max	1	1	751006	8717154652772
	From spline	1	1	750200	8717154651539
	From 13 mm hexagonal	1	1	750246	8717154651997



Proline Hammer Drill Bits SDS-max

SDS-max in four models
The HiKOKI SDS-max drill bits are available in four quality levels: A top quality with Full Carbide Head (FCH) for the best performance in heavy reinforced concrete in diameters 12-32 mm. A comprehensive range 4-Cutter from 16-52 mm up to 1.320 mm length with a 2-Cutter for the diameters 12-15 mm and in a shortened delivery program, a more economic Semi Professional line.

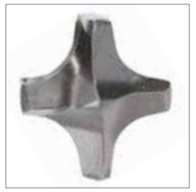
The latest generation HiKOKI SDS-max hammer drill bits are robust and powerful tools, an innovative combination of new and proven existing geometric intersections of unprecedented quality.
This results in an extra long life, high precision in drilling and maximum energy transfer, even in extremely hard materials. A high performance hammer drill bit for all professional users who need drilling in reinforced concrete and stone.

	Professional			Semi professional
	Full Carbide Head Ø12-32 mm	4-Cutter Ø12-52 mm	2-Cutter Ø12-15 mm	2-Cutter Ø14-40 mm
Carbide tip shape	FCH			
Centering tip on carbide	Yes	Yes	Yes	No
Flute design	4-spiral	4-spiral	Multi fluted	Standard
For rebar	Recommended	Recommended	Suitable	Standard
Dimensional accuracy	***	***	**	*
Drilling speed	**	**	***	*
Durability	***	***	**	*
Vibration absorption	***	***	**	*
Power transmission	***	***	***	*
PGM approved	Yes	Yes	Yes	Yes
Suitable for powertool	5-12 kg	5-12 kg	5-10 kg	4-8 kg
Application	Suitable for those users who demand a long life cycle and face lots of rebar and stones in hard concrete. While bearing a higher purchasing price, costs per hole are lower.	Suitable for those users who demand a long life cycle and face lots of rebar and stones in hard concrete. While bearing a higher purchasing price, costs per hole are lower.	Suitable for the intermediate user, wanting to use the hammer drill bit on average hard materials.	Suitable for the occasional user, prioritizing purchasing price, where durability and drilling speed are less important or not relevant due to application nature.

SDS-max Full Carbide Head Ø12-32 mm

1. Centering tip 90°
2. Rebar chamfers
3. Short carbide shoulder
4. Wear marking
5. Unique welding technology
6. Large dust removal channels





After the introduction of the robust and high-end professional SDS-plus hammer drill bits with Full Carbide Head (FCH), HiKOKI enlarges its range in this technology to the SDS-max range as well. In a world where concrete contains more and more reinforcement and where SDS-max drill hammers feature more and more power (Joule), the end-users demands for life time of the drill bit extends continuously.

The SDS-max FCH drill bits exceed the performance of the traditional model in terms of drilling speed, holes that are more precise and a significant increase of durability in concrete with reinforcement. This is all achieved by the newly developed 4-Cutter Full Tungsten Carbide head geometry and flute design.

The Full Tungsten Carbide Head is welded onto the steel body with a unique Induction Diffusion Welding technology, which ensures a homogenous welding zone between flute, and drill bit head for long lifetime under extreme conditions. There is less material stress in the drill head and it is resistant to the highest drilling temperatures.

The FCH design contains four rebar chamfers at every corner, which lead to an increased lifetime and optimum drilling behavior when the drill hits reinforcement. The carbide head with its massive main cutting edge and its 4 x 90° cutting symmetry prevents hooking in case of reinforcement strikes. Its geometry has been developed for maximum impact and torsion forces as well as a prolonged service life.

The 90° pyramid design centering point makes the centering tip extremely robust and nearly indestructible, helps accurate positioning of the hole, and prevents the drill from floating over the surface.
The wear mark serves as an indicator of the dimensional accuracy and stability for dowel holes in accordance to PGM.

The new head geometry has an enlarged free space at the cutting surface to facilitate an easy removal of the debris. The short flute entrance makes the drilling dust travelling quicker from the head into the flute. The wide and open 4-spiral geometry provides an ultimate transportation of the debris out of the hole, resulting in less wear and higher drilling speed.

The use of high quality alloy steel in combination with specialized hardening, soldering and surface treatment produces a high-quality, robust professional tool. This totally newly designed drill results in a 20 % faster drilling capacity and a 20% longer lifetime compared to the traditional 4-Cutter (3-plate) SDS-max hammer drill bits. In case the user encounters concrete reinforcement, the FCH design ensures a higher resistance against breakage and an increase of lifetime of about 150%.

SDS-max Full Carbide Head Ø12-32 mm Full Carbide Head

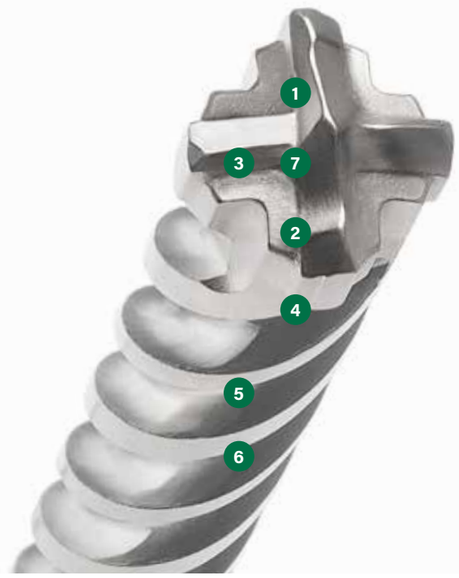
FCH



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
12	340	200	1	1	4100901	8717574064629
12	540	400	1	1	4100902	8717574064636
12	740	600	1	1	4100903	8717574064643
12	940	800	1	1	4100904	8717574064650
14	340	200	1	1	4100905	8717574064667
14	540	400	1	1	4100906	8717574064674
14	740	600	1	1	4100907	8717574064681
14	940	800	1	1	4100908	8717574064698
16	340	200	1	1	4100911	8717574064704
16	540	400	1	1	4100912	8717574064711
16	740	600	1	1	4100913	8717574064728
16	940	800	1	1	4100914	8717574064735
18	340	200	1	1	4100916	8717574064742
18	540	400	1	1	4100917	8717574064759
18	740	600	1	1	4100918	8717574064766
18	940	800	1	1	4100919	8717574064773
20	320	200	1	1	4100921	8717574064780
20	520	400	1	1	4100922	8717574064797
20	720	600	1	1	4100923	8717574064803
20	920	800	1	1	4100924	8717574064810
22	320	200	1	1	4100926	8717574064827
22	520	400	1	1	4100927	8717574064834
22	720	600	1	1	4100928	8717574064841
22	920	800	1	1	4100929	8717574064858
24	320	200	1	1	4100931	8717574064865
24	520	400	1	1	4100932	8717574064872
25	320	200	1	1	4100933	8717574064889
25	520	400	1	1	4100934	8717574064896
25	720	600	1	1	4100935	8717574064902
25	920	800	1	1	4100936	8717574064919
26	320	200	1	1	4100938	8717574064926
26	520	400	1	1	4100939	8717574064933
28	320	200	1	1	4100940	8717574064940
28	520	400	1	1	4100941	8717574064957
28	720	600	1	1	4100942	8717574064964
28	920	800	1	1	4100943	8717574064971
30	320	200	1	1	4100945	8717574066197
30	520	400	1	1	4100946	8717574066203
32	320	200	1	1	4100949	8717574066210
32	520	400	1	1	4100950	8717574066227
32	720	600	1	1	4100951	8717574066234
32	920	800	1	1	4100952	8717574066241

SDS-max 4-Cutter Ø12-15 mm

1. One piece molded tungsten carbide head drill with unique properties
2. Optimal support from the drill to the tungsten carbide head
3. 4 x 90° symmetry
4. Extremely tough soldered joints
5. Top quality steel
6. 4-fold spiral
7. Centering tip





The latest generation of HiKOKI SDS-max 4-Cutter hammer drill bits are designed for very intensive users who demand ultimate performance in drilling. This dynamic design with improved characteristics results in extended life time, noticeably faster penetration and more comfortable drilling. The symmetrical 4-Cutter head ensures a smooth and fluid penetration into the material, resulting in perfectly round holes.

This results in a 50% longer lifetime compared to a conventional 2-Cutter hammer drill bit. In case the user encounters concrete reinforcement, the 4-Cutter design ensures an even contact and reduces the chance of breaking the head. The special setting of the carbide crown provides maximum support of the carbide when hitting on rebars and optimum absorption of the released forces during drilling.

The special 4-fold spiral geometry ensures:

- Proper drainage of the drill cuttings.
- Reduced unnecessary vibration.
- Extreme resistance to extreme torsional strains.
- Allows maximum power transmission from the machine onto the drill bit.
- Reduced noise emission.

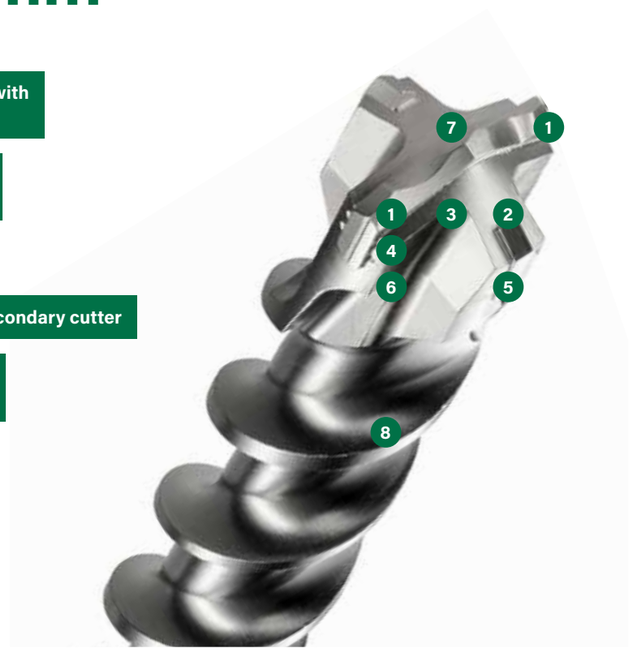
SDS-max TCT Hammer Drill Bits 4-Cutter Ø12-15 mm



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
12	340	200	1	1	754363	8717574049602
12	540	400	1	1	754364	8717574049619
12	740	600	1	1	754365	8717574049626
12	940	800	1	1	754366	8717574049633
14	340	200	1	1	754367	8717574049640
14	540	400	1	1	754368	8717574049657
14	940	800	1	1	754398	8717574058925
15	340	200	1	1	754369	8717574049664
15	540	400	1	1	754370	8717574049671

SDS-max 4-Cutter Ø16-52 mm

1. Three-piece carbide tip with unique cutting geometry
2. Rebar chamfers at both ends of main cutter
3. 4 x 90° symmetry
4. Stronger primary and secondary cutter
5. Wear mark at both ends of main cutter
6. Extremely tough soldered joints
7. Centering tip
8. Short conical shaped spiral windings





HiKOKI's SDS-max 4-Cutter is a robust, professional drill bit designed for excellent performance with uncompromising quality in its detail. In this series of drills the 4-Cutter carbide head is formed by a main plate with two hard metal side plates at an angle of 90°.

This special design prevents seizing up on hitting rebar, where the large secondary cutters actively support the main carbide tip during drilling. An additional feature added to the carbide tip construction is the wear marking, that functions as an indicator for evaluating the dimensional stability of anchor holes.

Due to the drills' optimized core reinforced flute, high break resistance is ensured. Moreover, the impact energy is transferred directly to the drill head, and at the same time the dust is being removed rapidly for constant progress.

All in all, this drill bit achieves the optimum between speed, durability and professional performance.

SDS-max TCT Hammer Drill Bits 4-Cutter Ø16-18 mm



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
16	340	200	1	1	754301	8717574026443
16	540	400	1	1	754302	8717574026450
16	740	600	1	1	754353	8717574029178
16	940	800	1	1	754303	8717574026467
16	1320	1180	1	1	754304	8717574026474
18	340	200	1	1	754305	8717574026481
18	540	400	1	1	754306	8717574026498
18	740	600	1	1	754354	8717574029185
18	940	800	1	1	754307	8717574026504
18	1320	1180	1	1	754308	8717574026511
20	320	200	1	1	754309	8717574026528
20	520	400	1	1	754310	8717574026535
20	720	600	1	1	754355	8717574029192
20	920	800	1	1	754311	8717574026542
20	1320	1200	1	1	754312	8717574026559

SDS-max TCT Hammer Drill Bits 4-Cutter Ø20-52 mm



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
22	320	200	1	1	754313	8717574026566
22	520	400	1	1	754314	8717574026573
22	720	600	1	1	754356	8717574029208
22	920	800	1	1	754315	8717574026580
22	1320	1200	1	1	754316	8717574026597
24	320	200	1	1	754317	8717574026603
24	520	400	1	1	754318	8717574026610
25	320	200	1	1	754319	8717574026627
25	520	400	1	1	754320	8717574026634
25	720	600	1	1	754357	8717574029215
25	920	800	1	1	754321	8717574026641
25	1320	1200	1	1	754322	8717574026658
26	520	400	1	1	754323	8717574026665
28	370	250	1	1	754324	8717574026672
28	570	450	1	1	754325	8717574026689
28	670	550	1	1	754326	8717574026696
28	920	800	1	1	754327	8717574026702
28	1320	1200	1	1	754328	8717574026719
30	370	250	1	1	754329	8717574026726
30	570	450	1	1	754330	8717574026733
30	720	600	1	1	754358	8717574029222
30	920	800	1	1	754331	8717574026740
32	370	250	1	1	754332	8717574026757
32	570	450	1	1	754333	8717574026764
32	720	600	1	1	754359	8717574029239
32	920	800	1	1	754334	8717574026771
32	1320	1200	1	1	754335	8717574026788
35	370	250	1	1	754336	8717574026795
35	570	450	1	1	754337	8717574026801
35	670	550	1	1	754338	8717574026818
35	920	800	1	1	754339	8717574026825
35	1320	1200	1	1	754360	8717574029246
37	370	250	1	1	754340	8717574026832
37	570	450	1	1	754341	8717574026849
37	920	800	1	1	754342	8717574026856
38	370	250	1	1	754343	8717574026863
38	570	450	1	1	754344	8717574026870
38	720	600	1	1	754361	8717574029253
40	370	250	1	1	754345	8717574026887
40	570	450	1	1	754346	8717574026894
40	720	600	1	1	754362	8717574029260
40	920	800	1	1	754347	8717574026900
40	1320	1200	1	1	754348	8717574026917
45	570	450	1	1	754349	8717574026924
45	920	800	1	1	754350	8717574026931
50	570	450	1	1	754351	8717574026948
52	570	450	1	1	754352	8717574026955

SDS-max Mining Drill Bit

Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
32	570	450	1	1	4100984	8717574070781

SDS-max 2-Cutter Ø12-15 mm



1. Reinforced chamfers for optimized drilling
2. Chisel shaped drill head
3. Centering tip
4. Large volume flutes
5. Core reinforced geometry



The SDS-max 2-Cutter drill bits with double spiral satisfies to the highest quality standards and it is designed for the professional end user. They are tested under extreme conditions and have proven their new standards in terms of efficiency and performance.

The 2-Cutter is formed by a central placed tungsten carbide plate of which the special design provides an easy centring and fast drilling from the very first start. The cutting speed is about 25% higher than the standard SDS-max drill bits with an increase of life time of about 50%. Steel reinforcement no longer presents a big problem. The dynamic, chisel-shaped drill bit head penetrates rapidly into the material and simultaneously feeds the drilling dust into the multi-groove spiral. The special designed spiral quickly removes drilling dust from the hole, saving both time and money. This special spiral also reduces vibration and transfers more impact energy from the hammer to the drilling head, thus remarkably increasing drilling speed and life expectancy. Drilling is less strenuous for the operator and for the rotary hammer.

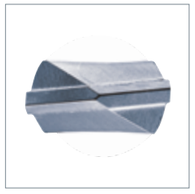
SDS-max TCT Hammer Drill Bits 2-Cutter Ø12-15 mm

	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	12	340	200	1	1	750910	8717154652246
	12	540	400	1	1	750911	8717154652253
	12	740	600	1	1	750912	8717154652260
	12	940	800	1	1	750913	8717154652277
	14	340	200	1	1	750914	8717154652284
	14	540	400	1	1	750915	8717154652291
	14	940	800	1	1	750916	8717154652307
	15	340	200	1	1	750917	8717154652314
	15	540	400	1	1	750918	8717154652321

SDS-max Semi Professional Ø14-40 mm



1. Robust carbide tip with 130° angle
2. Chisel shaped drill bit head
3. Large volume flutes
4. High flexural strength



The SDS-max Semi Professional drill bit is for use in concrete, masonry and natural stone. This drill bit is cost-effective thanks to its fast, dynamic drilling progress and robust carbide tip. A large flute enables easy drilling dust transportation. It is highly appreciated for its reasonable quality by occasional user, who prioritizes purchasing price where durability and cutting speed are less important or not relevant due to the application nature.

	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	14	340	200	1	1	754371	8717574035117
	20	320	200	1	1	754377	8717574035179
	22	320	200	1	1	754379	8717574035193
	24	320	200	1	1	754381	8717574035216
	24	520	400	1	1	754382	8717574035223
	25	320	200	1	1	754383	8717574035230
	25	520	400	1	1	754384	8717574035247
	28	370	250	1	1	754385	8717574035254
	30	370	250	1	1	754387	8717574035278
	32	370	250	1	1	754389	8717574035292
	35	370	250	1	1	754392	8717574035322
	38	370	250	1	1	754394	8717574035346
	40	370	250	1	1	754396	8717574035360

SDS-plus/SDS-max for Dust Extraction

1. Centering tip
2. Large dust extraction holes
3. 3 piece carbide tip with unique cutting geometry
4. Special drill body to support in straight drilling





SDS-plus

SDS-max

With the dust free drill bits from HiKOKI you will have the ultimate solution for many challenging issues in practice.

The special dust free drill bits are available with SDS-plus and SDS-max connection. Onto the standard plastic side adaptor with inner diameter Ø35 mm, you can connect any kind of vacuum cleaner adaptor to use industrial vacuum cleaners (minimum advised filter class M). Due to the extreme high level of dust extraction from the drill bit head - about 98% of dust is extracted -, the user will first experience its extreme fast drilling speed and reduced vibration when compared to a standard drill bit.

The extraction of dust with the use of professional vacuum cleaners also reduces the dust inhalation of the operator significantly since all harmful dust particles are extracted at the source. This is of great benefit for the user. Also in working environments where dust is considered as very unpleasant, like in hospitals, living environments or any other place where people continue to live or work during the drilling process, these drill bits offer a great solution. When the hole is drilled, the job is immediately finished and time-consuming cleaning-up afterwards is no longer needed.

The dust free drill bits offer not only a great solution for the operator when drilling vertical and horizontal, but even for overhead drilling.

When the hole is prepared to use plugs, no surplus of debris is left behind in the hole, which improves the fixation of the plug. The dust free drill bits offer a cost-efficient solution for the end user due to the savings in labour for cleaning the hole and the surrounding area around the hole.

All dust free drill bits are equipped with a powerful 4-Cutter innovative head design, assuring an accurate concentricity and high dimensional accuracy of the drilled holes, according to the PGM-conformity.

Due to the dust extraction, there is a continuous air flow around the drilling head which creates an active cooling of the drill bit head and increases the life time.

SDS-plus Dust Extraction Drill Bits



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
12	325	200	1	1	783401	8717574057607
14	360	240	1	1	783402	8717574057614
16	360	240	1	1	783403	8717574057621
18	360	240	1	1	783404	8717574057638

SDS-max Dust Extraction Drill Bits



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
16	600	400	1	1	783411	8717574057645
18	600	400	1	1	783412	8717574057652
20	600	400	1	1	783413	8717574057669
22	600	400	1	1	783414	8717574057676
24	600	400	1	1	783415	8717574057683
25	600	400	1	1	783416	8717574057690
28	600	400	1	1	783417	8717574057706
28	900	700	1	1	783418	8717574057713
30	600	400	1	1	783419	8717574057720
30	900	700	1	1	783420	8717574057737
32	600	400	1	1	783421	8717574057744
35	600	400	1	1	783423	8717574057768
35	900	700	1	1	783424	8717574057775

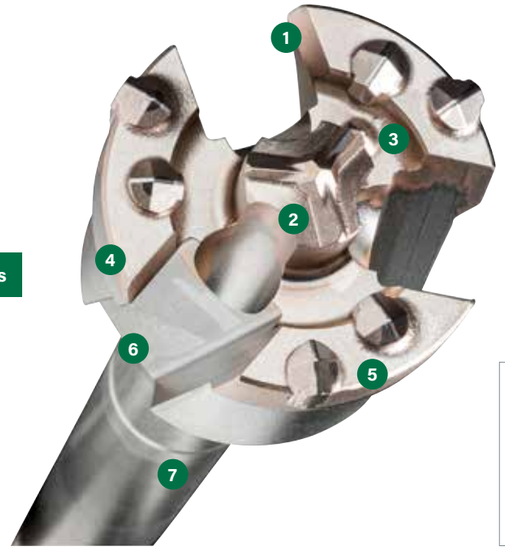
Vacuum Hose Connector for Dust Extraction Drill Bits



Description	PQ	MOQ	Item	Barcode
Connector for SDS-plus drill bits	1	1	783428	8717574058208
Connector for SDS-max drill bits	1	1	783429	8717574058215

Core Cutters SDS-max TCT

1. Chiping and cutting in rebar due to ring placed TCT
2. 3-Cutter premium centering drill bit for extended lifetime when hitting rebar
3. 3-Part outer rim - fast drilling progress even in rebar
4. Carbide teeth with special rebar chamfers
5. Slim outer diameter - for increased speed and reduced friction
6. Channel-shaped drill dust removal - No blockage of the drilling dust
7. Conical shaft for higher comfort due to less vibration experience





HiKOKI core cutters guarantee efficient handling thanks to the special one-piece tool design. The design focusses on the new generation of powerful hammer drills, and provides efficient work with high durability. An ideal tool for through holes in concrete, natural stone and masonry. The three large-volume bore durst channels with increased incline ensure fast bore dust removal with no rebound, fast drilling progress and ensure low vibration during drilling. The result is consistently precise, professional round holes.

Break resistance is increased and low vibration drilling is made possible due to the increased spinal width and core thickness. Thanks to the short flute, the core cutter offers a reduced drill bit weight, which ensures easy work.

SDS-max TCT Core Cutters

	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	40	550	410	1	1	4100961	8717574070347
	45	550	410	1	1	4100962	8717574070354
	45	990	850	1	1	4100963	8717574070361
	55	550	410	1	1	4100964	8717574070378
	55	990	850	1	1	4100965	8717574070385
	65	550	410	1	1	4100966	8717574070392
	65	990	850	1	1	4100967	8717574070408
	80	550	410	1	1	4100968	8717574070415
	80	990	850	1	1	4100969	8717574070422
SDS-max TCT core cutters (special length in conventional design)							
	40	310	170	1	1	751651	8717154657715
	40	550	410	1	1	751652	8717154657722

SDS-max Accessories

SDS-max Accessories

	Description	PQ	MOQ	Item	Barcode
Extension pieces for drill bits > 32 mm					
	Total length 320 mm	1	1	751675	8717472817990
	Total length 750 mm	1	1	751676	8717472818003
	Total length 1100 mm	1	1	751677	8717472818010
	Adaptor for extension piece	1	1	751686	8717472818102



SDS-max Adaptors

	Description	PQ	MOQ	Item	Barcode
Adaptors from SDS-max					
	SDS-max to 1⁄2"x 20 UNF external thread	1	1	750453	8717472818744
	SDS-max adaptor to SDS-plus connection	1	1	751006	8717154652772

Hexagonal 13 mm and 19 mm

Hexagonal TCT Hammer Drill Bits 4-Cutter 13 mm

Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
16	550	400	1	1	750251	8717154652017
18	550	400	1	1	750253	8717154652031
25	550	420	1	1	750261	8717154652116
30	400	250	1	1	750264	8717154652147
30	550	420	1	1	750265	8717154652154
32	280	130	1	1	750286	8717154656190
32	550	420	1	1	750267	8717154652178
35	400	250	1	1	750268	8717154652185
40	550	400	1	1	750273	8717154652239



Hexagonal Adaptor 13 mm

Description	PQ	MOQ	Item	Barcode
Adaptor from 13 mm hexagonal to SDS-plus	1	1	750246	8717154651997



Hexagonal TCT Hammer Drill Bits 4-Cutter 19 mm

Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
16	420	250	1	1	751601	8717154657876
16	570	380	1	1	751602	8717154657883
18	570	380	1	1	751604	8717154657913
20	420	250	1	1	751605	8717154657920
20	570	380	1	1	751606	8717154657937
22	570	400	1	1	751608	8717154657951
24	420	250	1	1	751609	8717154657968
25	570	400	1	1	751612	8717154657999
25	720	550	1	1	751613	8717154658002
28	570	400	1	1	751616	8717154658033



Spline

Spline TCT Hammer Drill Bits

Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
2-Cutter						
12	330	200	1	1	750201	8717154651546
12	530	400	1	1	750202	8717154651553
13	530	400	1	1	750204	8717154651577
4-Cutter						
16	250	120	1	1	750207	8717154651607
16	530	380	1	1	750209	8717154651621
18	380	250	1	1	750210	8717154651638
19	530	400	1	1	750214	8717154651676
20	530	380	1	1	750216	8717154651690
22	330	200	1	1	750217	8717154651706
22	530	400	1	1	750218	8717154651713
24	330	200	1	1	750219	8717154651720
28	380	250	1	1	750226	8717154651799
28	530	400	1	1	750227	8717154651805
28	680	530	1	1	750228	8717154651812
32	530	400	1	1	750232	8717154651850
35	530	400	1	1	750234	8717154651874
35	680	530	1	1	750235	8717154651881
38	530	400	1	1	750237	8717154651904
40	380	250	1	1	750238	8717154651911
42	530	400	1	1	750241	8717154651942
45	530	400	1	1	750243	8717154651966
50	530	400	1	1	750245	8717154651980



Spline Adaptors

Description	PQ	MOQ	Item	Barcode
Adaptor from Spline to SDS-plus connection	1	1	750200	8717154651539



Hollow Core Bits

Hollow Hammer Core Bits

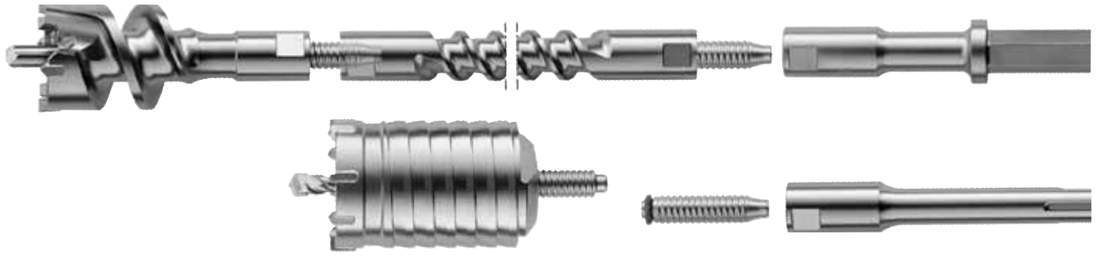


1:8	Description	Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
Core bits inner cone 1 : 8							
	Core bit	40	100	1	1	750960	8717472816252
	Core bit	45	100	1	1	751055	8717574023534
	Core bit	50	100	1	1	750961	8717472816269
	Core bit	60	100	1	1	751058	8717574023541
	Core bit	65	100	1	1	750962	8717472816276
	Core bit	68	100	1	1	751056	8717574023558
	Core bit	80	100	1	1	750963	8717472816283
	Core bit	90	100	1	1	750964	8717472816290
	Core bit	100	100	1	1	750965	8717472816306
	Core bit	125	100	1	1	750966	8717472816313
	Center drill	11	120	1	1	750967	8717472816320
	Ejection pin			1	1	750974	8717472816399
	Shaft SDS-plus		115	1	1	751029	8717472816405
	Shaft SDS-max		180	1	1	750968	8717472816337
	Shaft SDS-max		450	1	1	750969	8717472816344
	Shaft spline		185	1	1	750970	8717472816351
	Shaft spline		450	1	1	750971	8717472816368
	Shaft hexagonal 13		450	1	1	750973	8717472816382

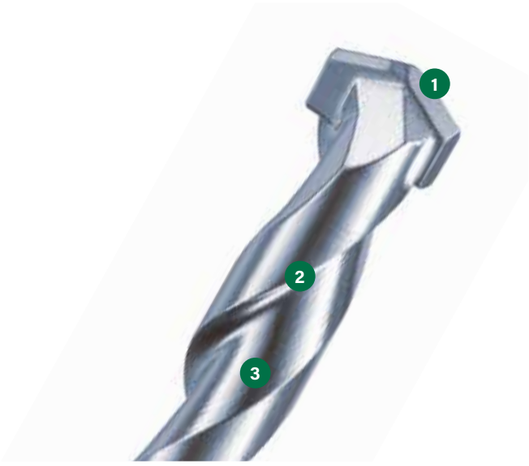
Varia Drilling System

Varia Drilling System

VARIA	Description	Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
	Drill bit	30	475	1	1	751052	8717574035087
	Drill bit	32	475	1	1	751053	8717574035094
Varia system internal thread hollow hammer core bits							
	Core bit	50	100	1	1	760086	8717472816511
	Core bit	68	100	1	1	760087	8717472816528
	Core bit	80	100	1	1	760088	8717472816535
	Core bit	90	100	1	1	760071	8717472816542
	Core bit	100	100	1	1	760072	8717472816559
	Core bit	125	100	1	1	760073	8717472816566
Varia system hollow hammer center drill bit							
	Center drill bit	12	155	1	1	760074	8717472816573
Varia drilling system							
	Core cutter	35	150	1	1	744120	8717574014266
	Core cutter	40	150	1	1	744121	8717472816429
	Core cutter	45	150	1	1	744122	8717472816436
	Core cutter	50	150	1	1	744119	8717574014273
	Core cutter	55	150	1	1	744123	8717472816443
	Core cutter	68	150	1	1	744124	8717472816450
	Core cutter	80	150	1	1	744125	8717472816467
Varia system threaded adaptor							
	For SDS-max		195	1	1	760085	8717472816498
	For 13 mm hexagonal		180	1	1	744126	8717574002072
	For 19 mm hexagonal		180	1	1	744127	8717574011791
	For spline		180	1	1	744128	8717472816504
Varia system threaded shank extension rod							
	Extension rod	25	280	1	1	744129	8717472816474
Varia system threaded shank							
	Threaded shank			1	1	744130	8717472816481



Proline Masonry Drill Bits



1 **Chisel-shaped carbide head**

2 **S-flute with robust geometry**

3 **Large volume spiral flute**



HiKOKI straight shank drill bits are designed for high performance and are equipped with a specially developed tip and flute geometry for the best drilling results in concrete and masonry.

The drills comply with the DIN 8039 ISO 5468 standard.

Straight Shank Drill Bits for concrete/masonry

Masonry		Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HM TC		3	60	30	1	1	780851	8717574021707
		4	75	40	1	1	780852	8717574021714
		5	85	50	1	1	780853	8717574021721
		5	150	85	1	1	780854	8717574021738
		5,5	85	50	1	1	780855	8717574021745
		5,5	150	115	1	1	780856	8717574021752
		6	100	60	1	1	780857	8717574021769
		6	150	85	1	1	780858	8717574021776
		6	200	135	1	1	780859	8717574021783
		6	600	550	1	1	780861	8717574021806
		6,5	100	60	1	1	780862	8717574021813
		6,5	150	115	1	1	780863	8717574021820
		7	100	60	1	1	780864	8717574021837
		7	150	90	1	1	780865	8717574021844
		8	120	80	1	1	780866	8717574021851
		8	200	135	1	1	780867	8717574021868
		8	400	360	1	1	780868	8717574021875
		8	600	550	1	1	780869	8717574021882
		9	120	80	1	1	780870	8717574021899
		10	120	80	1	1	780871	8717574021905
		10	200	135	1	1	780872	8717574021912
		10	400	360	1	1	780873	8717574021929

Straight Shank Drill Bits for concrete/masonry, reduced shank 10 mm

Masonry	d = 10 mm		Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HM TC			12	150	110	1	1	780875	8717574021943
			12	200	160	1	1	780876	8717574021950
			12	400	360	1	1	780877	8717574021967
			13	150	110	1	1	780879	8717574021981
			14	150	95	1	1	780880	8717574021998
			14	400	360	1	1	780882	8717574022018
			14	600	550	1	1	780883	8717574022025
			16	160	120	1	1	780885	8717574022049
			16	400	360	1	1	780886	8717574022056
			16	600	550	1	1	780887	8717574022063
			18	400	350	1	1	780889	8717574022087

Straight Shank Drill Bits for concrete/masonry, reduced shank 13 mm

Masonry	d = 13 mm		Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HM TC			20	160	100	1	1	780891	8717574022094
			20	400	350	1	1	780892	8717574022100
			20	600	550	1	1	780893	8717574022117
			22	400	350	1	1	780894	8717574022124

Straight Shank Drill Bits for concrete/masonry - sets

Masonry		Description	PQ	MOQ	Item	Barcode
HM TC		5-pcs Ø4 x 85 mm Ø5 x 85 mm Ø6 x 100 mm Ø8 x 120 mm Ø10 x 120 mm	5	1	780898	8717574022131
		8-pcs Ø3 x 70 mm Ø4 x 85 mm Ø5 x 85 mm Ø6 x 100 mm Ø7 x 100 mm Ø8 x 120 mm Ø9 x 120 mm Ø10 x 120 mm	8	1	780899	8717574022148

Proline Metal Drill Bits



Processing metal

HiKOKI metal drill bits offer high quality and a long lifetime to the professional user. In order to achieve this, only the best raw material for the drill bits are used in a continuous controlled and certified production process. Also, the geometry of the drill bit is optimized to get the highest results in quality of finishing of the drilled hole, drilling speed and service life.

During the production process of HiKOKI metal drill bits, the highest quality standards are met. The production environment and processes comply with ISO 9001:2000, the ISO14000 environmental standards and the high HiKOKI standards when it comes to responsibility. HiKOKI drill bits are regularly tested under the most severe conditions to ensure quality and functionality. These measurements ensure that HiKOKI metal drill bits are among the most efficient in the market, even under the toughest conditions. All HiKOKI metal drill bits have endured a special hardening process through which the shaft has obtained a lower hardness, improving the adoption in the jaws of the drill chuck.

HSS-R
Metal drill bit for general and incidental usage on hand held power tools.

Properties
This high capacity, rolled twist drill bit made of high-performance high-speed steel offers increased resistance to fracture due to the rolled production process which strengthens the material.

Applications
For steel, cast steel, alloyed and non-alloyed (up to 900 N/mm² strength), grey, tempered, nodular and die castings, sintered-powdered iron, nickel silver, graphite, short chipping aluminum alloys, brass and bronze.

HSS-G
Top quality all-round metal drill bits for usage on hand-held drilling machines as well as drill stands in professional environments.

Properties
This high capacity, completely ground twist drill bit made of high performance high speed steel has increased true running accuracy.

Applications
Suitable for alloyed and unalloyed steel up to a tensile strength of 900 N/mm², cast steel, cast iron, sintered iron, malleable cast iron, non-ferrous metals and hard plastics.

HSS-G Co 5%
Especially suitable for hard materials like inox. The HiKOKI Cobalt drill bits contain 5% Cobalt. The HSS-Co drill bits are particularly suitable for heavy users who require an extra-long lifetime and have to work with harder materials than usual.

Properties
Like HSS-G plus cobalt alloy. The cobalt content provides higher heat hardness strength.

Applications
Suitable for alloyed and unalloyed steel up to a tensile strength of 1.000 N/mm², inox V2A/V4A, cast iron, cast steel, acid- and heat-treated steels.

	HSS-R DIN 338	HSS-G DIN 338	HSS-Co DIN 338
DIN	338	338	338
Top angle	118°	135°	135°
Drill tip	Chisel edge	Split point DIN 1412	Split point DIN 1412
Flute angle	22°-28°	30°	30°
Surface	Black, steam treated	Bare metal	Gold brown
Shaft size	≤ 10 mm same as diameter	≤ 13 mm same as diameter	≤ 13 mm same as diameter
	10 - 13 mm reduced 10 mm		
	≥ 13,5 mm reduced 13 mm	≥ 14mm reduced 13 mm	
		1/4" hexagonal	
Machine type	Hand held	Hand held	Drill stand

HSS-R DIN 338

Metal Drill Bits HSS-R DIN 338

Metal	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	1,0	34	12	2	10	780001	8717574003772
	1,5	40	18	2	10	780002	8717574003789
	2,0	49	24	2	10	780003	8717574003796
	2,5	57	30	2	10	780004	8717574003802
	3,0	61	33	2	10	780005	8717574003819
	3,2	65	36	1	10	780006	8717574003826
	3,5	70	39	1	10	780007	8717574003833
	4,0	75	43	1	10	780008	8717574003840
	4,2	75	43	1	10	780009	8717574003857
	4,5	80	47	1	10	780010	8717574003864
	5,0	86	52	1	10	780011	8717574003871
	5,5	93	57	1	10	780012	8717574003888
	6,0	93	57	1	10	780013	8717574003895
	6,5	101	63	1	10	780014	8717574003901
	7,0	109	69	1	10	780015	8717574003918
	7,5	109	69	1	10	780016	8717574003925
	8,0	117	75	1	10	780017	8717574003932
	8,5	117	75	1	5	780018	8717574003949
	9,0	125	81	1	5	780019	8717574003956
	9,5	125	81	1	5	780020	8717574003963
	10,0	133	87	1	5	780021	8717574003970
	10,5	133	87	1	5	780022	8717574003987
	11,0	142	94	1	5	780023	8717574003994
	11,5	142	94	1	5	780024	8717574004007
	12,0	151	101	1	5	780025	8717574004014
	12,5	151	101	1	5	780026	8717574004021
	13,0	151	101	1	5	780027	8717574004038



Metal Drill Bits HSS-R DIN 338 - benefit packages

Metal 10x	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	1,0	34	12	10	1	780041	8717574004045
	1,5	40	18	10	1	780042	8717574004052
	2,0	49	24	10	1	780043	8717574004069
	2,5	57	30	10	1	780044	8717574004076
	3,0	61	33	10	1	780045	8717574004083
	3,2	65	36	10	1	780046	8717574004090
	3,5	70	39	10	1	780047	8717574004106
	4,0	75	43	10	1	780048	8717574004113
	4,2	75	43	10	1	780049	8717574004120
	4,5	80	47	10	1	780050	8717574004137
	5,0	86	52	10	1	780051	8717574004144
	5,5	93	57	10	1	780052	8717574004151



Metal Drill Bits HSS-R DIN 338 - benefit packages

Metal 10x	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	6,0	93	57	10	1	780053	8717574004168
	6,5	101	63	10	1	780054	8717574004175
	7,0	109	69	10	1	780055	8717574004182
	7,5	109	69	10	1	780056	8717574004199
	8,0	117	75	10	1	780057	8717574004205
	8,5	117	75	10	1	780058	8717574004212
	9,0	125	81	10	1	780059	8717574004229
	9,5	125	81	10	1	780060	8717574004236
	10,0	133	87	10	1	780061	8717574004243



Metal Drill Bits HSS-R DIN 338 - benefit packages

Metal 5x	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	10,5	133	87	5	1	780062	8717574004250
	11,0	142	94	5	1	780063	8717574004267
	11,5	142	94	5	1	780064	8717574004274
	12,0	151	101	5	1	780065	8717574004281
	12,5	151	101	5	1	780066	8717574004298
	13,0	151	101	5	1	780067	8717574004304



Metal Drill Bits HSS-R DIN 338, reduced shank 10 mm

Metal d = 10 mm	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	10,5	133	87	1	1	780071	8717574004311
	11,0	142	94	1	1	780072	8717574004328
	11,5	142	94	1	1	780073	8717574004335
	12,0	151	101	1	1	780074	8717574004342
	12,5	151	101	1	1	780075	8717574004359
	13,0	151	101	1	1	780076	8717574004366



Metal Drill Bits HSS-R DIN 338, reduced shank 13 mm

Metal d = 13 mm	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-R DIN 338	13,5	160	108	1	1	780077	8717574004373
	14,0	160	108	1	1	780078	8717574004380
	14,5	169	114	1	1	780079	8717574004397
	15,0	169	114	1	1	780080	8717574004403
	15,5	178	120	1	1	780081	8717574004410
	16,0	178	120	1	1	780082	8717574004427
	16,5	184	125	1	1	780083	8717574004434
	17,0	184	125	1	1	780084	8717574004441
	17,5	191	130	1	1	780085	8717574004458
	18,0	191	130	1	1	780086	8717574004465
	18,5	198	135	1	1	780087	8717574004472
	19,0	198	135	1	1	780088	8717574004489
	19,5	205	140	1	1	780089	8717574004496
	20,0	205	140	1	1	780090	8717574004502



Metal Drill Bits HSS-R DIN 338 - sets

Metal	Description	PQ	MOQ	Item	Barcode
	6-pcs 2 x 49 mm 3 x 61 mm 4 x 75 mm 5 x 86 mm 6 x 93 mm 8 x 117 mm	6	1	780094	8717574052510
	10-pcs 1 - 10 mm x 1,0 mm	10	1	780095	8717574052527
	19-pcs 1 - 10 mm x 0,5 mm	19	1	780096	8717574004519
	25-pcs 1 - 13 mm x 0,5 mm	25	1	780097	8717574004526
	170-pcs set consisting of: 1 - 8 mm x 0,5 mm 10 pcs 8,5 - 10 mm x 0,5 mm 5 pcs	170	1	780099	8717574004533
 	29- pcs HSS drill bit and countersink-set (Box III) 5- pcs countersink 3 x 50 mm, 8,3 x 50 mm, 10,4 x 50 mm, 12,4 x 56 mm, 16,5 x 60mm 17-pcs metal dril bits DIN 338 1,0 x 34 mm, 1,5 x 40 mm, 2,0 x 49 mm, 2,5 x 57 mm, 3,0 x 61 mm, 3,5 x 70 mm, 4,0 x 75 mm, 4,5 x 80 mm, 5,0 x 86 mm, 5,5 x 93 mm, 6,0 x 93 mm, 6,5 x 101 mm, 7 x 109 mm, 8 x 117 mm, 9,0 x 125 mm, 10,0 x 133 mm 8-pcs wood drill bits 3 x 60 mm, 4 x 75 mm, 5 x 85 mm, 6 x 97 mm, 7 x 104 mm, 8 x 117 mm, 9 x 120 mm, 10 x 133 mm	29	1*	40030031	4250155823979

*When ordered in multiple of 4 pieces, items will be delivered in a counter display.

HSS-G DIN 338

Metal Drill Bits HSS-G DIN 338

Metal	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	1,0	34	12	2	10	780201	8717574004632
	1,5	40	18	2	10	780202	8717574004649
	2,0	49	24	2	10	780203	8717574004656
	2,2	53	27	2	10	780204	8717574004663
	2,25	53	27	2	10	780205	8717574004670
	2,5	57	30	2	10	780206	8717574004687
	2,75	61	33	2	10	780208	8717574004700
	2,8	61	33	2	10	780209	8717574004717
	3,0	61	33	2	10	780210	8717574004724
	3,2	65	36	1	10	780211	8717574004731
	3,25	65	36	1	10	780212	8717574004748
	3,3	65	36	1	10	780213	8717574004755
	3,5	70	39	1	10	780214	8717574004762
	3,8	75	43	1	10	780216	8717574004786
	4,0	75	43	1	10	780217	8717574004793
	4,1	75	43	1	10	780218	8717574004809
	4,2	75	43	1	10	780219	8717574004816
	4,25	75	43	1	10	780220	8717574004823
	4,3	75	43	1	10	780221	8717574004830
	4,5	80	47	1	10	780222	8717574004847
	4,8	86	52	1	10	780224	8717574004861
	5,0	86	52	1	10	780225	8717574004878
	5,1	86	52	1	10	780226	8717574004885
	5,2	86	52	1	10	780227	8717574004892
	5,25	86	52	1	10	780228	8717574004908
	5,5	93	57	1	10	780229	8717574004915
	5,8	93	57	1	10	780231	8717574004939
	6,0	93	57	1	10	780232	8717574004946
	6,2	101	63	1	10	780233	8717574004953
	6,25	101	63	1	10	780234	8717574004960
	6,5	101	63	1	10	780235	8717574004977
	6,75	109	69	1	10	780236	8717574004984
	6,8	109	69	1	10	780237	8717574004991
	7,0	109	69	1	10	780238	8717574005004
	7,5	109	69	1	10	780239	8717574005011
	7,8	117	75	1	10	780240	8717574005028
	8,0	117	75	1	10	780241	8717574005035
	8,5	117	75	1	5	780242	8717574005042
	9,0	125	81	1	5	780243	8717574005059
	9,5	125	81	1	5	780244	8717574005066
	10,0	133	87	1	5	780245	8717574005073
	10,2	133	87	1	5	780246	8717574005080
	10,5	133	87	1	5	780247	8717574005097
	11,0	142	94	1	5	780248	8717574005103
	11,5	142	94	1	5	780249	8717574005110
	12,0	151	101	1	5	780250	8717574005127
	12,5	151	101	1	5	780251	8717574005134
	13,0	151	101	1	5	780252	8717574005141

Metal Drill Bits HSS-G DIN 338 - benefit packages

Metal 10x | HSS-G DIN 338 | METAL





Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
1,0	34	12	10	1	780261	8717574005158
1,5	40	18	10	1	780267	8717574005219
2,0	49	24	10	1	780273	8717574005271
2,2	53	27	10	1	780275	8717574005295
2,25	53	27	10	1	780276	8717574005301
2,4	57	30	10	1	780278	8717574005325
2,5	57	30	10	1	780279	8717574005332
2,7	61	33	10	1	780281	8717574005356
2,75	61	33	10	1	780282	8717574005363
2,8	61	33	10	1	780283	8717574005370
3,0	61	33	10	1	780285	8717574005394
3,1	65	36	10	1	780286	8717574005400
3,2	65	36	10	1	780287	8717574005417
3,25	65	36	10	1	780288	8717574005424
3,3	65	36	10	1	780289	8717574005431
3,5	70	39	10	1	780291	8717574005455
3,6	70	39	10	1	780292	8717574005462
3,8	75	43	10	1	780295	8717574005493
4,0	75	43	10	1	780297	8717574005516
4,1	75	43	10	1	780298	8717574005523
4,2	75	43	10	1	780299	8717574005530
4,25	75	43	10	1	780300	8717574005547
4,3	75	43	10	1	780301	8717574005554
4,5	80	47	10	1	780303	8717574005578
4,8	86	52	10	1	780307	8717574005615
5,0	86	52	10	1	780309	8717574005639
5,1	86	52	10	1	780310	8717574005646
5,2	86	52	10	1	780311	8717574005653
5,25	86	52	10	1	780312	8717574005660
5,5	93	57	10	1	780315	8717574005691
5,6	93	57	10	1	780316	8717574005707
5,8	93	57	10	1	780319	8717574005738
6,0	93	57	10	1	780321	8717574005752
6,2	101	63	10	1	780323	8717574005776
6,3	101	63	10	1	780325	8717574005790
6,4	101	63	10	1	780326	8717574005806
6,5	101	63	10	1	780327	8717574005813
6,8	109	69	10	1	780331	8717574005851
7,0	109	69	10	1	780333	8717574005875
7,5	109	69	10	1	780339	8717574005936
7,8	117	75	10	1	780343	8717574005974
8,0	117	75	10	1	780345	8717574005998

Metal Drill Bits HSS-G DIN 338 - benefit packages

Metal 5x | HSS-G DIN 338 | METAL



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
8,1	117	75	5	1	780346	8717574006001
8,2	117	75	5	1	780347	8717574006018
8,5	117	75	5	1	780351	8717574006056
8,6	125	81	5	1	780352	8717574006063
9,0	125	81	5	1	780357	8717574006117
9,5	125	81	5	1	780363	8717574006179
10,0	133	87	5	1	780369	8717574006230
10,2	133	87	5	1	780371	8717574006254
10,5	133	87	5	1	780375	8717574006292
11,0	142	94	5	1	780381	8717574006353
11,5	142	94	5	1	780387	8717574006414
12,0	151	101	5	1	780393	8717574006476
12,5	151	101	5	1	780399	8717574006537
13,0	151	101	5	1	780405	8717574006599

Metal Drill Bits HSS-G DIN 338, reduced shank 13 mm

Metal | d = 13 mm | HSS-G DIN 338 | METAL



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
14,0	160	108	1	1	780421	8717574006674
14,5	169	114	1	1	780422	8717574006681
15,0	169	114	1	1	780423	8717574006698
15,5	178	120	1	1	780424	8717574006704
16,0	178	120	1	1	780425	8717574006711
16,5	184	125	1	1	780426	8717574006728
17,0	184	125	1	1	780427	8717574006735
17,5	191	130	1	1	780428	8717574006742
18,0	191	130	1	1	780429	8717574006759
19,0	198	135	1	1	780431	8717574006773
20,0	205	140	1	1	780433	8717574006797

Metal Drill Bits HSS-G DIN 338, 1/4" hexagonal shank

Metal | 1/4" | HSS-G DIN 338 | METAL



Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
3,0	76	33	1	1	780441	8717574006803
4,0	90	43	1	1	780443	8717574006827
5,0	101	52	1	1	780445	8717574006841
6,0	108	57	1	1	780446	8717574006858
8,0	117	75	1	1	780447	8717574006865
10,0	133	87	1	1	780448	8717574006872

Metal Drill Bits HSS-G DIN 338 - sets

Metal		Description	PQ	MOQ	Item	Barcode
HSS-G DIN 338 METAL		6-pcs 2 x 49 mm 3 x 61 mm 4 x 75 mm 5 x 86 mm 6 x 93 mm 8 x 117 mm	6	1	780462	8717574011777
HSS-G DIN 338 METAL		19-pcs 1 - 10 mm x 0,5 mm	19	1	780460	8717574006902
HSS-G DIN 338 METAL		25-pcs 1 - 13 mm x 0,5 mm	25	1	780461	8717574006919
HSS-G DIN 338 METAL 1/4"		5-pcs 3 x 76 mm 4 x 90 mm 5 x 101 mm 6 x 108 mm 8 x 117 mm	5	1	780465	8717574006926

Metal Drill Bits HSS-G DIN 338 - sets

Metal		Description	PQ	MOQ	Item	Barcode
HSS-G DIN 338 METAL		19-pcs 1 - 10 mm x 0,5 mm	19	1	780466	8717574052534
HSS-G DIN 338 METAL		25-pcs 1 - 13 mm x 0,5 mm	25	1	780467	8717574052541

HSS-Co DIN 338

Metal Drill Bits HSS-Co DIN 338

Metal	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-Co DIN 338 METAL STAINLESS INOX NIROSTA Cu Ni Mn Zn	1,0	34	12	2	10	780501	8717574007077
	1,5	40	18	2	10	780502	8717574007084
	2,0	49	24	2	10	780503	8717574007091
	2,25	53	27	2	10	780504	8717574007107
	2,5	57	30	2	10	780505	8717574007114
	2,75	61	33	2	10	780506	8717574007121
	3,0	61	33	2	10	780507	8717574007138
	3,2	65	36	1	10	780508	8717574007145
	3,25	65	36	1	10	780509	8717574007152
	3,3	65	36	1	10	780510	8717574007169
	3,5	70	39	1	10	780511	8717574007176
	3,75	70	39	1	10	780512	8717574007183
	4,0	75	43	1	10	780513	8717574007190
	4,1	75	43	1	10	780514	8717574007206
	4,2	75	43	1	10	780515	8717574007213
	4,25	75	43	1	10	780516	8717574007220
	4,5	80	47	1	10	780517	8717574007237
	4,75	80	47	1	10	780518	8717574007244
	4,8	86	52	1	10	780519	8717574007251
	5,0	86	52	1	10	780520	8717574007268
	5,2	86	52	1	10	780522	8717574007282
	5,25	86	52	1	10	780523	8717574007299
	5,5	93	57	1	10	780524	8717574007305
	5,75	93	57	1	10	780525	8717574007312
	6,0	93	57	1	10	780526	8717574007329
	6,25	101	63	1	10	780527	8717574007336
	6,5	101	63	1	10	780528	8717574007343
	6,75	109	69	1	10	780529	8717574007350
	6,8	109	69	1	10	780530	8717574007367
	7,0	109	69	1	10	780531	8717574007374
	7,5	109	69	1	10	780532	8717574007381
	8,0	117	75	1	10	780533	8717574007398
	8,5	117	75	1	5	780534	8717574007404
	9,0	125	81	1	5	780535	8717574007411
	9,5	125	81	1	5	780536	8717574007428
	10,0	133	87	1	5	780537	8717574007435
	10,2	133	87	1	5	780538	8717574007442
	10,5	133	87	1	5	780539	8717574007459
	11,0	142	94	1	5	780540	8717574007466
	11,5	142	94	1	5	780541	8717574007473
	12,0	151	101	1	5	780542	8717574007480
	12,5	151	101	1	5	780543	8717574007497
	13,0	151	101	1	5	780544	8717574009965



Metal Drill Bits HSS-Co DIN 338 - benefit packages

Metal 10x	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-Co DIN 338	1,0	34	12	10	1	780551	871757407503
	1,5	40	18	10	1	780557	871757407565
	1,6	43	20	10	1	780558	871757407572
	1,75	46	22	10	1	780560	871757407596
	2,0	49	24	10	1	780563	871757407626
	2,1	49	24	10	1	780564	871757407633
	2,4	57	30	10	1	780568	871757407671
	2,5	57	30	10	1	780569	871757407688
	2,6	57	30	10	1	780570	871757407695
	3,0	61	33	10	1	780575	871757407749
	3,1	65	36	10	1	780576	871757407756
	3,2	65	36	10	1	780577	871757407763
	3,25	65	36	10	1	780578	871757407770
	3,3	65	36	10	1	780579	871757407787
	3,5	70	39	10	1	780581	871757407800
	3,6	70	39	10	1	780582	871757407817
	3,8	75	43	10	1	780585	871757407848
	3,9	75	43	10	1	780586	871757407855
	4,0	75	43	10	1	780587	871757407862
	4,1	75	43	10	1	780588	871757407879
	4,2	75	43	10	1	780589	871757407886
	4,25	75	43	10	1	780590	871757407893
	4,5	80	47	10	1	780593	871757407923
	4,7	80	47	10	1	780595	871757407947
	4,8	86	52	10	1	780597	871757407961
	5,0	86	52	10	1	780599	871757407985
	5,2	86	52	10	1	780601	871757408005
	5,5	93	57	10	1	780605	871757408043
	6,0	93	57	10	1	780611	871757408104
	6,1	101	63	10	1	780612	871757408111
	6,2	101	63	10	1	780613	871757408128
	6,5	101	63	10	1	780617	871757408166
	6,8	109	69	10	1	780621	871757408203
	7,0	109	69	10	1	780623	871757408227
	7,5	109	69	10	1	780629	871757408289
	8,0	117	75	10	1	780635	871757408340





Metal Drill Bits SS-Co DIN 338 - benefit packages

Metal 5x	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-Co DIN 338	8,2	117	75	5	1	780637	871757408364
	8,5	117	75	5	1	780641	871757408401
	9,0	125	81	5	1	780647	8717574008463
	9,5	125	81	5	1	780653	8717574008524
	10,0	133	87	5	1	780659	8717574008586
	10,2	133	87	5	1	780661	8717574008609
	10,5	133	87	5	1	780665	8717574008647
	11,0	142	94	5	1	780671	8717574008708
	11,5	142	94	5	1	780677	8717574008760
	12,0	151	101	5	1	780683	8717574008821
	12,5	151	101	5	1	780689	8717574008883
	13,0	151	101	5	1	780695	8717574008944



Metal Drill Bits HSS-Co DIN 338 - sets

Metal	Description	PQ	MOQ	Item	Barcode
HSS-Co DIN 338	19-pcs 1 - 10 mm x 0,5 mm	19	1	780698	871757408951
HSS-Co DIN 338	25-pcs 1 - 13 mm x 0,5 mm	25	1	780699	871757408968





Proline Sheet Drill Bits



Proline Sheet Metal Drill Bits

1. Split point
2. Edge breaker
3. Helicoidal flute
4. Laser marked Ø scale
5. 3 Flat shank



Step drill bits
The HiKOKI step drill bits are specially designed for quick drilling of holes with larger diameters in thin sheet material or tubes. Very suitable for drilling in various materials such as plastic, polyester, steel and stainless steel. All step drills come lasered with diameters in the spiral.
The 3-Flat shank ensures excellent torque transmission and avoid slippage in the drill chuck. The TiAlN coated step drill bits are strongly recommended for difficult materials such as stainless steels and if drilling without coolants. The coating reduces the temperature and thus extends the service life of the tool.

Spiral fluted:
- No sticking in the material.
- Low cutting forces.
- Less burrs on the work piece.
- Longer service life.
- Smooth cutting behavior.
- Self-starting tip eliminates skidding and the need for center punching.

HSS TiAlN coated, helicoidal flute

Stainless steel	Ø (mm)	Shank (Ømm)	Step height (mm)	PQ	MOQ	Item	Barcode
	4-12	6	5	1	1	780101	8717574055573
	4-20	8	4	1	1	780102	8717574055580
	6-30	10	4	1	1	780103	8717574055597
	4-12 4-20 6-30	6 8 10	5 4 4	3	1	*780104*	8717574055603

HSS

Metal	Ø (mm)	Shank (Ømm)	Step height (mm)	PQ	MOQ	Item	Barcode
HSS, helicoidal flute							
	4-12	6	5	1	1	780106	8717574055610
	4-20	8	4	1	1	780107	8717574055627
	6-30	10	4	1	1	780108	8717574055634
	4-12 4-20 6-30	6 8 10	5 4 4	3	1	780109	8717574055641
HSS, straight flute							
	4-12	6	5	1	1	780111	8717574055818
	4-20	8	4	1	1	780112	8717574055825
	6-30	10	4	1	1	780113	8717574055832
	4-12 4-20 6-30	6 8 10	5 4 4	3	1	780114	8717574055849

HSS Ground, DIN 13 H6

Metal	Ø (mm)	Suitable for	PQ	MOQ	Item	Barcode
	6,3	M3	1	1	780121	8717574055658
	8,3	M4	1	1	780122	8717574055665
	10,4	M5	1	1	780123	8717574055672
	12,4	M6	1	1	780124	8717574055689
	16,5	M8	1	1	780125	8717574055696
	20,5	M10	1	1	780126	8717574055702
	12,4/16,5/20,5 Non magnetic bitholder handgrip	M6/M8/M10	5	1	780128	8717574055719
	6,3/8,3/10,4/12,4/ 16,5/20,5 Non magnetic bitholder handgrip	M3/M4/M5/ M6/M8/M10	8	1	780129	8717574055726

The HiKOKI Countersinks are designed and produced with 100% defined cutting geometry: the combined axial/radial relief, professional cutting angle at the cutting edge could only be produced by our 5-Axis Grinding Technology! This ensures a chatter and score free countersink with optimized tool life. Big grooves with smooth flute ground profile guarantees flawless chip removal even with long chip materials. Excellent performance in steel, aluminium, plastics and wood.

Proline Combi Drill Bit

1. Drill
2. Thread
3. Torsion zone
4. Countersink
5. Hex 1/4 C6.3



The patented Proline Combi Drill bits are designed to drill - thread - sink in one single procedure. The tool is very suitable to be used with cordless power tools, especially due to the ¼" hex connection. An induction heat treated torsion zone increases the bending strength and therefore increases the lifetime.

The combi drill bits are very user friendly. However, please make sure that after drilling, tapping and sinking the power tool comes to a complete stop. Reverse the machine to a counter clockward motion and run it very slowly to ensure the drill comes out of the workpiece without damaging the thread.

Metal ¼"	Ø (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
HSS-G DIN 335C	M3	6,5	1	1	780131	8717574055733
	M4	9	1	1	780132	8717574055740
	M5	10	1	1	780133	8717574055757
	M6	12	1	1	780134	8717574055764
	M8	15	1	1	780135	8717574055771
	M10	18	1	1	780136	8717574055788
	M12	18	1	1	780137	8717574055795
	M3/M4/M5/ M6/M8/M10 Non magnetic bit holder		7	1	780139	8717574055801

Thread Trimmer

Metal	Description	Thread size	PQ	MOQ	Item	Barcode
	For cleaning the stud after cutting it with a special stud cutter. Insert the stud on the hole in the grip and rotate the trimmer. When the stud is cut with a disc grinder, the flange may be too large.	M6	1	1	780141	8717574057980
		M8	1	1	780142	8717574057997
		M10	1	1	780143	8717574058000

Suitable to be used in combination with Stud Cutters: HiKOKI CL10D(2), CL10SA, CL14DSL, CL18DSL.

Proline Metal Core Cutters

1. Center pin available
2. Conical polished inner wall
3. Faster, because each tooth cuts
4. Sophisticated geometry to produce reamed-quality burr-free holes
5. Ground on hightech CNC machinery
6. HSS steel of superior quality
7. Ø19 mm of Ø32 mm weldon with perfect reground clamping faces
8. Accurate fit for the use of a center pin



HSS Core Cutters for metal

Drilling holes using HiKOKI core cutters is an efficient way of making holes from 12 to 100 mm. The major benefits of using HiKOKI core cutters are:

1. A twist drill bit removes all the material, where a core cutter only removes the outline.
2. Because a core cutter has more cutting edges than a twist drill bit, a core cutter will drill holes 3 times faster.
3. When using a core cutter, pre-drilling is not required.
4. As a core cutter removes less material, less power is required so the machine to be used can be of a lighter type.
5. With core cutters it is also possible and with the greatest convenience to drill half holes and holes in pipes.

To gain the maximum advantage from your magnetic core cutter, you can rely on the HiKOKI core cutters. The cutters are worldwide appreciated for their optimum performance, durability, longer functional lifetime and they also offer the shortest drilling time.

At HiKOKI, quality and safety have the highest priority for many years. This is especially true when it concerns the production of core cutters. With a basis of HSS steel of superior quality and by high tech CNC machinery HiKOKI core cutters are manufactured. The very strong alloy of raw materials ensures a reduced risk of breakage.

A comprehensive quality control system at every stage of production ensures that there is finally a product for you that meets the highest standards and quality.

HiKOKI offers you a wide range of core cutters in two lengths, made of HSS steel for use in alloyed and unalloyed steel. They are widely used in construction, oil and shipping industries, as well as in various other industries.

Features:

- Optimized cutting edge geometry for increased cutting performances and reduced cutting forces.
- The effective cutting angles are designed for universal use in various sorts of steel, such as T-brackets, pipes, large sheets, cast iron, non-ferrous and light metals.
- High manufacturing precision and competence.
- Use of high-speed steel for long service life.

Core Cutters, short



Metal	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	12	65	30	1	1	754401	8717574030884
	13	65	30	1	1	754402	8717574030891
	14	65	30	1	1	754403	8717574030907
	15	65	30	1	1	754404	8717574030914
	16	65	30	1	1	754405	8717574030921
	17	65	30	1	1	754406	8717574030938
	18	65	30	1	1	754407	8717574030945
	19	65	30	1	1	754408	8717574030952
	20	65	30	1	1	754409	8717574030969
	21	65	30	1	1	754410	8717574030976
	22	65	30	1	1	754411	8717574030983
	22,23	65	30	1	1	754412	8717574030990
	23	65	30	1	1	754413	8717574031003
	24	65	30	1	1	754414	8717574031010
	25	65	30	1	1	754415	8717574031027
	25,40	65	30	1	1	754416	8717574031034
	26	65	30	1	1	754417	8717574031041
	27	65	30	1	1	754418	8717574031058
	28	65	30	1	1	754419	8717574031065
	29	65	30	1	1	754420	8717574031072
	30	65	30	1	1	754421	8717574031089
	31	65	30	1	1	754422	8717574031096
	32	65	30	1	1	754423	8717574031102
	33	65	30	1	1	754424	8717574031119
	34	65	30	1	1	754425	8717574031126
	35	65	30	1	1	754426	8717574031133
	36	65	30	1	1	754427	8717574031140
	37	65	30	1	1	754428	8717574031157
	38	65	30	1	1	754429	8717574031164
	39	65	30	1	1	754430	8717574031171
	40	65	30	1	1	754431	8717574031188
	41	65	30	1	1	754432	8717574031195
	42	65	30	1	1	754433	8717574031201
	43	65	30	1	1	754434	8717574031218
	44	65	30	1	1	754435	8717574031225
	45	65	30	1	1	754436	8717574031232
	46	65	30	1	1	754437	8717574031249
	47	65	30	1	1	754438	8717574031256
	48	65	30	1	1	754439	8717574031263
	49	65	30	1	1	754440	8717574031270
	50	65	30	1	1	754441	8717574031287

Core Cutters, short

Metal	ø19 WELDON	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
METAL		51	65	30	1	1	754442	8717574031294
		52	65	30	1	1	754443	8717574031300
		53	65	30	1	1	754444	8717574031317
		54	65	30	1	1	754445	8717574031324
		55	65	30	1	1	754446	8717574031331
		56	65	30	1	1	754447	8717574031348
		57	65	30	1	1	754448	8717574031355
		58	65	30	1	1	754449	8717574031362
		59	65	30	1	1	754450	8717574031379
		60	65	30	1	1	754451	8717574031386



Core Cutters, short

Metal	ø32 WELDON	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
METAL		61	65	30	1	1	754452	8717574031393
		62	65	30	1	1	754453	8717574031409
		63	65	30	1	1	754454	8717574031416
		64	65	30	1	1	754455	8717574031423
		65	65	30	1	1	754456	8717574031430
		66	65	30	1	1	754457	8717574031447
		67	65	30	1	1	754458	8717574031454
		68	65	30	1	1	754459	8717574031461
		69	65	30	1	1	754460	8717574031478
		70	65	30	1	1	754461	8717574031485
		71	65	30	1	1	754462	8717574031492
		72	65	30	1	1	754463	8717574031508
		73	65	30	1	1	754464	8717574031515
		74	65	30	1	1	754465	8717574031522
		75	65	30	1	1	754466	8717574031539
		76	65	30	1	1	754467	8717574031546
		77	65	30	1	1	754468	8717574031553
		78	65	30	1	1	754469	8717574031560
		79	65	30	1	1	754470	8717574031577
		80	65	30	1	1	754471	8717574031584
		81	65	30	1	1	754472	8717574031591
		82	65	30	1	1	754473	8717574031607
		83	65	30	1	1	754474	8717574031614
		84	65	30	1	1	754475	8717574031621
		85	65	30	1	1	754476	8717574031638
		86	65	30	1	1	754477	8717574031645
		87	65	30	1	1	754478	8717574031652
		88	65	30	1	1	754479	8717574031669
		89	65	30	1	1	754480	8717574031676
		90	65	30	1	1	754481	8717574031683
		91	65	30	1	1	754482	8717574031690
		92	65	30	1	1	754483	8717574031706
		93	65	30	1	1	754484	8717574031713
		94	65	30	1	1	754485	8717574031720
		95	65	30	1	1	754486	8717574031737
		96	65	30	1	1	754487	8717574031744
		97	65	30	1	1	754488	8717574031751
		98	65	30	1	1	754489	8717574031768
		99	65	30	1	1	754490	8717574031775
		100	65	30	1	1	754491	8717574031782



Diameters ≤ 50 mm are available from stock. Diameters > 50 mm are available on demand.

Core Cutters, long

Metal	ø19 WELDON	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
METAL		12	85	55	1	1	754501	8717574031799
		13	85	55	1	1	754502	8717574031805
		14	85	55	1	1	754503	8717574031812
		15	85	55	1	1	754504	8717574031829
		16	85	55	1	1	754505	8717574031836
		17	85	55	1	1	754506	8717574031843
		18	85	55	1	1	754507	8717574031850
		19	85	55	1	1	754508	8717574031867
		20	85	55	1	1	754509	8717574031874
		21	85	55	1	1	754510	8717574031881
		22	85	55	1	1	754511	8717574031898
		23	85	55	1	1	754512	8717574031904
		24	85	55	1	1	754513	8717574031911
		25	85	55	1	1	754514	8717574031928
		26	85	55	1	1	754515	8717574031935
		27	85	55	1	1	754516	8717574031942
		28	85	55	1	1	754517	8717574031959
		29	85	55	1	1	754518	8717574031966
		30	85	55	1	1	754519	8717574031973
		31	85	55	1	1	754520	8717574031980
		32	85	55	1	1	754521	8717574031997
		33	85	55	1	1	754522	8717574032000
		34	85	55	1	1	754523	8717574032017
		35	85	55	1	1	754524	8717574032024
		36	85	55	1	1	754525	8717574032031
		37	85	55	1	1	754526	8717574032048
		38	85	55	1	1	754527	8717574032055
		39	85	55	1	1	754528	8717574032062
		40	85	55	1	1	754529	8717574032079
		41	85	55	1	1	754530	8717574032086
		42	85	55	1	1	754531	8717574032093
		43	85	55	1	1	754532	8717574032109
		44	85	55	1	1	754533	8717574032116
		45	85	55	1	1	754534	8717574032123
		46	85	55	1	1	754535	8717574032130
		47	85	55	1	1	754536	8717574032147
		48	85	55	1	1	754537	8717574032154
		49	85	55	1	1	754538	8717574032161
		50	85	55	1	1	754539	8717574032178



Core Cutters, long

Metal ø19 WELDON	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	51	85	55	1	1	754540	8717574032185
	52	85	55	1	1	754541	8717574032192
	53	85	55	1	1	754542	8717574032208
	54	85	55	1	1	754543	8717574032215
	55	85	55	1	1	754544	8717574032222
	56	85	55	1	1	754545	8717574032239
	57	85	55	1	1	754546	8717574032246
	58	85	55	1	1	754547	8717574032253
	59	85	55	1	1	754548	8717574032260
	60	85	55	1	1	754549	8717574032277

Core Cutters, long

Metal ø32 WELDON	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	61	85	55	1	1	754550	8717574032284
	62	85	55	1	1	754551	8717574032291
	63	85	55	1	1	754552	8717574032307
	64	85	55	1	1	754553	8717574032314
	65	85	55	1	1	754554	8717574032321
	66	85	55	1	1	754555	8717574032338
	67	85	55	1	1	754556	8717574032345
	68	85	55	1	1	754557	8717574032352
	69	85	55	1	1	754558	8717574032369
	70	85	55	1	1	754559	8717574032376
	71	85	55	1	1	754560	8717574032383
	72	85	55	1	1	754561	8717574032390
	73	85	55	1	1	754562	8717574032406
	74	85	55	1	1	754563	8717574032413
	75	85	55	1	1	754564	8717574032420
	76	85	55	1	1	754565	8717574032437
	77	85	55	1	1	754566	8717574032444
	78	85	55	1	1	754567	8717574032451
	79	85	55	1	1	754568	8717574032468
	80	85	55	1	1	754569	8717574032475
	81	85	55	1	1	754570	8717574032482
	82	85	55	1	1	754571	8717574032499
	83	85	55	1	1	754572	8717574032505
	84	85	55	1	1	754573	8717574032512
	85	85	55	1	1	754574	8717574032529
	86	85	55	1	1	754575	8717574032536
	87	85	55	1	1	754576	8717574032543
	88	85	55	1	1	754577	8717574032550
	89	85	55	1	1	754578	8717574032567
	90	85	55	1	1	754579	8717574032574
	91	85	55	1	1	754580	8717574032581
	92	85	55	1	1	754581	8717574032598
	93	85	55	1	1	754582	8717574032604
	94	85	55	1	1	754583	8717574032611
	95	85	55	1	1	754584	8717574032628
	96	85	55	1	1	754585	8717574032635
	97	85	55	1	1	754586	8717574032642
	98	85	55	1	1	754587	8717574032659
	99	85	55	1	1	754588	8717574032666
	100	85	55	1	1	754589	8717574032673

Diameters ≤ 50 mm are available from stock. Diameters > 50 mm are available on demand.

Function of the center pin

Positioning:
Position the center pin exactly to the center punch mark. Switch the magnet on and the machine and tool are in the drilling position.

Oiling:
By means of the automatic internal lubrication, cutting oil is supplied via the center pin to the bit in just the right quantity.

Ejecting:
In the final stage, the center pin, pre-stressed by means of a spring, pushes the core out of the drill hole.

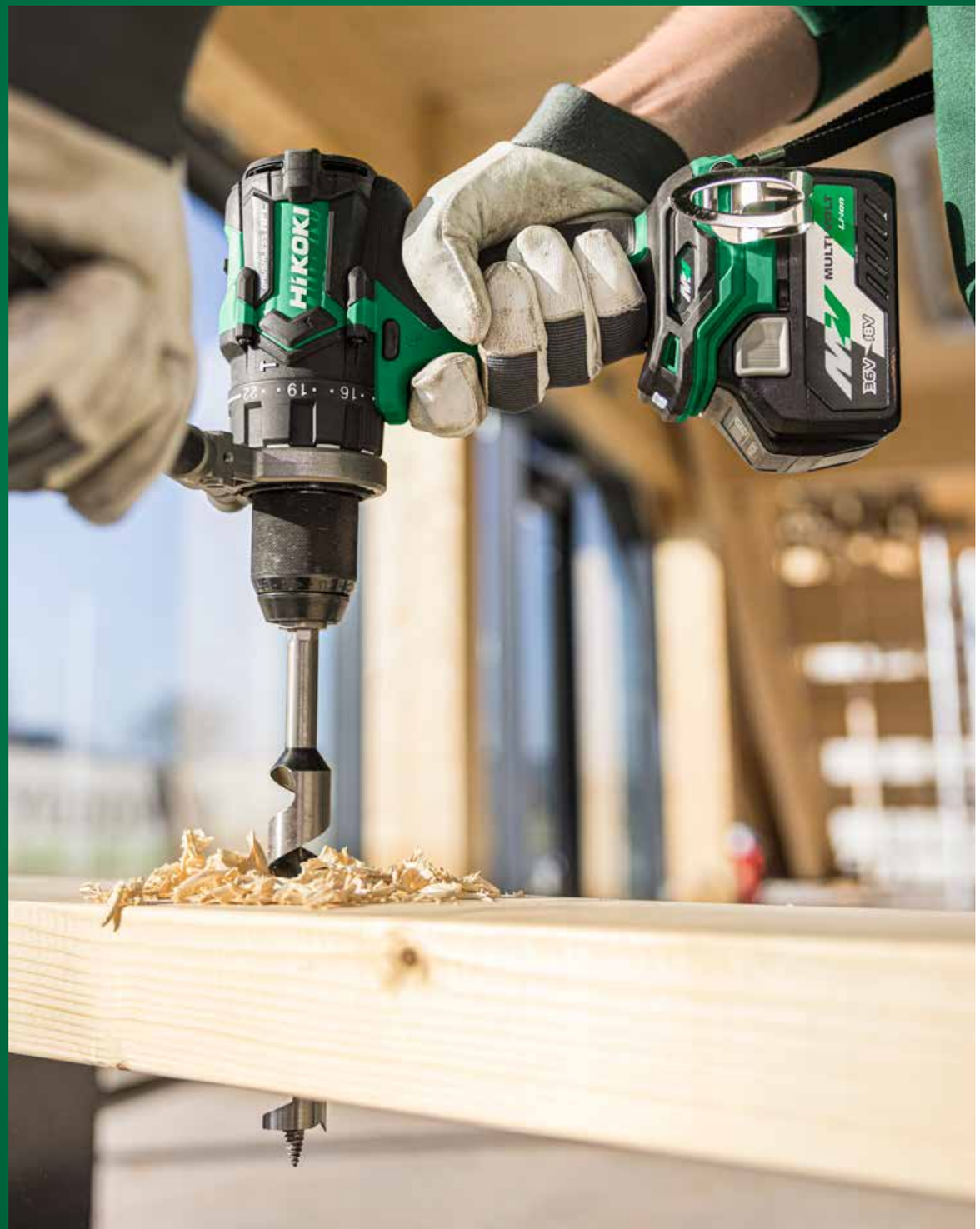
Core Cutter Accessories

Metal ø19 WELDON	Description	PQ	MOQ	Item	Barcode
	Center pin short 6,35 x 79 mm	1	1	754495	8717574032772
	Center pin long 6,35 x 102 mm	1	1	754594	8717574032789

Core Cutters - sets

Metal ø19 WELDON	Contents	PQ	MOQ	Item	Barcode
	7-pcs 2x 14 x 30 mm 2x 18 x 30 mm 2x 22 x 30 mm Center pin L = 79 mm	7	1	754496	8717574032796
	8-delig 14 x 30 mm 14 x 55 mm 18 x 30 mm 18 x 55 mm 22 x 30 mm 22 x 55 mm Center pin L = 79 mm Center pin L = 102 mm	8	1	754497	8717574033861
	7-delig 12 x 30 mm 14 x 30 mm 16 x 30 mm 18 x 30 mm 22 x 30 mm 26 x 30 mm Center pin L = 79 mm	7	1	754498	8717574033878
	7-delig 12 x 55 mm 14 x 55 mm 16 x 55 mm 18 x 55 mm 22 x 55 mm 26 x 55 mm Center pin L = 102 mm	7	1	754499	8717574033885

Proline Wood Drill Bits



Proline Wood CV Drill Bits

All HiKOKI CV-wood drills are manufactured according to the strict HiKOKI standards from high quality alloy steel.

The Wood drills have a drill head with three points. Thanks to the extremely sharp middle centering point the drill is easy to position for precise positioning of the drill hole.The two outer points ensure the breaking of the chips and thus provide a better finished hole and end result. HiKOKI wood drills are of professional quality and should not be missed in the range of tools of each all-round professional.

Besides a standard assortment HiKOKI also offers a range of CV-wood drills with ¼" hexagonal connection according to ISO 1173 E6.3. Ideal for use on machines with bit connection for faster changing of drills and for having better grip in an ordinary drill chuck.These special drills are manufactured by precision grinding from solid hardened material

HiKOKI also offers interesting sets with a variety of diameters so that the most common sizes are readily available.

Wood CV Drill Bits

Wood		Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
CV		3	61	32	1	1	781901	8717574029697
		4	75	45	1	1	781902	8717574029703
		5	86	50	1	1	781903	8717574029710
		6	92	55	1	1	781904	8717574029727
		7	109	75	1	1	781905	8717574029734
		8	117	75	1	1	781906	8717574029741
		9	125	80	1	1	781907	8717574029758
		10	133	85	1	1	781908	8717574029765

Wood CV Drill Bits, reduced shank 10 mm

Wood	d = 10 mm	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
CV		11	142	95	1	1	781909	8717574029772
		12	150	95	1	1	781910	8717574029789
		13	150	95	1	1	781911	8717574029796
		14	150	100	1	1	781912	8717574029802
		15	160	105	1	1	781913	8717574029819
		16	160	105	1	1	781914	8717574029826
		18	180	120	1	1	781915	8717574029833
		20	180	120	1	1	781916	8717574029840

Wood CV drill bits, reduced shank 13 mm

Wood	d = 13 mm	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
CV		22	180	120	1	1	781917	8717574029857
		24	200	140	1	1	781918	8717574029864
		25	200	140	1	1	781919	8717574029871
		26	200	140	1	1	781920	8717574029888
		28	200	140	1	1	781921	8717574029895
		30	200	140	1	1	781922	8717574029901

Wood CV Drill Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
CV	6	250	140	1	1	781931	8717574029918
	8	250	140	1	1	781932	8717574029925
	10	250	140	1	1	781933	8717574029932
CBV spiral drills with reduced shank 10 mm							
d = 10 mm CV	12	250	140	1	1	781934	8717574029949
	14	250	140	1	1	781935	8717574029956
	16	250	140	1	1	781936	8717574029963
	18	250	140	1	1	781937	8717574029970
	20	250	140	1	1	781938	8717574029987

Wood CV Drill Bits, 1/4" hexagonal

Wood 1/4"	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
CV 	2	55	20	1	1	781941	8717574029994
	3	65	35	1	1	781942	8717574030006
	4	75	40	1	1	781943	8717574030013
	5	85	50	1	1	781944	8717574030020
	6	90	55	1	1	781945	8717574030037
	7	90	55	1	1	781946	8717574030044
	8	90	55	1	1	781947	8717574030051
	9	100	60	1	1	781948	8717574030068
	10	100	60	1	1	781949	8717574030075
	11	100	60	1	1	781950	8717574030082
	12	110	65	1	1	781951	8717574030099
	13	110	65	1	1	781952	8717574030105
	14	120	70	1	1	781953	8717574030112
	15	120	70	1	1	781954	8717574030129

Wood CV Drill Bits - sets

Wood	Contents	PQ	MOQ	Item	Barcode
CV 	5-pcs 4, 5, 6, 8, 10 mm	5	1	781981	8717574030136
	8-pcs 3, 4, 5, 6, 7, 8, 9, 10 mm	8	1	781982	8717574030143

Wood CV drill bits, 1/4" hexagonal - sets

Wood 1/4"	Contents	PQ	MOQ	Item	Barcode
CV 	5-pcs 4, 5, 6, 8, 10 mm	5	1	781983	8717574030150

Proline Wood Auger Drill Bits

The HiKOKI non-axis auger drill is a universal wood drill suitable for almost all types of wood.

The non-axis design of the spiral coil which creates an open flow capacity of the drill will benefit and ultimately ensures a longer life.

The solid drill head is provided with a self-tapping screw thread so that the drill bit pulls itself into the timber during the entire drilling and facilitates the drill point and the starting position of the drill.

On one side the head is provided with a chip breaker in order to achieve an excellent finished end result.
The drills are free-running in the longitudinal direction so that the friction is reduced during the drilling.

Because of this it encounters less resistance during the drilling, which is beneficial for the drilling speed, the required drilling pressure and it increases the life of the machine.

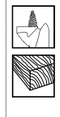
This drill is about professionalism and quality you may expect from HiKOKI! It is suitable for both hard and soft wood and even good to use in wet wood.

The HiKOKI range comprises a wide variety of diameters and the drills are available in lengths of 230, 320, 460 and 620 mm. HiKOKI also offers interesting sets with a variety of diameters so that the most common sizes are readily available.

All auger drill bits have a hexagonal shank for strong adaption in the drill chuck. The size of the hexagonal is as follows:

Drill diameter (mm)	Drill chuck (mm)
6-8	6
9-11	10
12-36	13

Wood Auger Drill Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	6	230	150	1	1	781801	8717574027785
	7	230	150	1	1	781802	8717574027792
	8	230	150	1	1	781803	8717574027808
	9	230	150	1	1	781804	8717574027815
	10	230	150	1	1	781805	8717574027822
	11	230	150	1	1	781806	8717574027839
	12	230	150	1	1	781807	8717574027846
	13	230	150	1	1	781808	8717574027853
	14	230	150	1	1	781809	8717574027860
	15	230	150	1	1	781810	8717574027877
	16	230	150	1	1	781811	8717574027884
	17	230	150	1	1	781812	8717574027891
	18	230	150	1	1	781813	8717574027907
	19	230	150	1	1	781814	8717574027914
	20	230	150	1	1	781815	8717574027921
	21	230	150	1	1	781816	8717574027938
	22	230	150	1	1	781817	8717574027945
	23	230	150	1	1	781818	8717574027952
	24	230	150	1	1	781819	8717574027969
	25	230	150	1	1	781820	8717574027976
	26	230	150	1	1	781821	8717574027983
	28	230	150	1	1	781822	8717574027990
	30	230	150	1	1	781823	8717574028003
	32	230	150	1	1	781824	8717574028010
	34	230	150	1	1	781825	8717574028027
	35	230	150	1	1	781826	8717574028034
	36	230	150	1	1	781827	8717574028041



Wood Auger Drill Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
 	6	320	240	1	1	781831	8717574028058
	8	320	240	1	1	781832	8717574028065
	10	320	240	1	1	781833	8717574028072
	11	320	240	1	1	781834	8717574028089
	12	320	240	1	1	781835	8717574028096
	13	320	240	1	1	781836	8717574028102
	14	320	240	1	1	781837	8717574028119
	15	320	240	1	1	781838	8717574028126
	16	320	240	1	1	781839	8717574028133
	18	320	240	1	1	781840	8717574028140
	20	320	240	1	1	781841	8717574028157
	22	320	240	1	1	781842	8717574028164
	24	320	240	1	1	781843	8717574028171
	26	320	240	1	1	781844	8717574028188
	28	320	240	1	1	781845	8717574028195
	30	320	240	1	1	781846	8717574028201
	32	320	240	1	1	781847	8717574028218
	36	320	240	1	1	781848	8717574028225

Wood Auger Drill Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
 	6	460	380	1	1	781851	8717574028232
	7	460	380	1	1	781852	8717574028249
	8	460	380	1	1	781853	8717574028256
	9	460	380	1	1	781854	8717574028263
	10	460	380	1	1	781855	8717574028270
	11	460	380	1	1	781856	8717574028287
	12	460	380	1	1	781857	8717574028294
	13	460	380	1	1	781858	8717574028300
	14	460	380	1	1	781859	8717574028317
	15	460	380	1	1	781860	8717574028324
	16	460	380	1	1	781861	8717574028331
	17	460	380	1	1	781862	8717574028348
	18	460	380	1	1	781863	8717574028355
	19	460	380	1	1	781864	8717574028362
	20	460	380	1	1	781865	8717574028379
	21	460	380	1	1	781866	8717574028386
	22	460	380	1	1	781867	8717574028393
	23	460	380	1	1	781868	8717574028409
	24	460	380	1	1	781869	8717574028416
	25	460	380	1	1	781870	8717574028423
	26	460	380	1	1	781871	8717574028430
	28	460	380	1	1	781872	8717574028447
	30	460	380	1	1	781873	8717574028454
	32	460	380	1	1	781874	8717574028461
	34	460	380	1	1	781875	8717574028478
	35	460	380	1	1	781876	8717574028485
	36	460	380	1	1	781877	8717574028492

Wood Auger Drill Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	6	620	540	1	1	781881	8717574029451
	8	620	540	1	1	781882	8717574029468
	10	620	540	1	1	781883	8717574029475
	11	620	540	1	1	781884	8717574029482
	12	620	540	1	1	781885	8717574029499
	13	620	540	1	1	781886	8717574029505
	14	620	540	1	1	781887	8717574029512
	15	620	540	1	1	781888	8717574029529
	16	620	540	1	1	781889	8717574029536
	18	620	540	1	1	781890	8717574029543
	20	620	540	1	1	781891	8717574029550
	22	620	540	1	1	781892	8717574029567
	24	620	540	1	1	781893	8717574029574
	26	620	540	1	1	781894	8717574029581
	28	620	540	1	1	781895	8717574029598
	30	620	540	1	1	781896	8717574029604
	32	620	540	1	1	781897	8717574029611
	36	620	540	1	1	781898	8717574029628

Wood Auger Drill Bits - sets

Wood	Contents	PQ	MOQ	Item	Barcode
 	6-pcs 6, 8, 10, 12, 14, 16 mm L = 230 mm	6	1	781991	8717574029635
	6-pcs 10, 12, 14, 16, 18, 20 mm L = 230 mm	6	1	781992	8717574029642
	8-pcs 10, 12, 14, 16, 18, 20, 22, 24 mm L = 230 mm	8	1	781993	8717574029659
	6-pcs 6, 8, 10, 12, 14, 16 mm L = 460 mm	6	1	781994	8717574029666
	6-pcs 10, 12, 14, 16, 18, 20 mm L = 460 mm	6	1	781995	8717574029673
	8-pcs 10, 12, 14, 16, 18, 20, 22, 24 mm L = 460 mm	8	1	781996	8717574029680

Proline Flat Wood Drill Bits

All HiKOKI Flat Wood drill bits are manufactured in accordance with the strict HiKOKI standards from a high-quality carbon steel with which a high hardness is achieved. Thanks to the extra high-quality steel and hardness the HiKOKI flat wood drill can be used in all types of wood.

The head of the drill is equipped with three points, the center ensures precise alignment while the outer points make the chip breaking and thus ensure an excellent finished end result. All HiKOKI flat wood drills are equipped with a ¼" hexagonal connection according to ISO 1173 E6.3. Ideal for use on machines with bit connection for faster changing of drills and for having better grip in an ordinary drill chuck.

HiKOKI also offers interesting sets with a variety of diameters so that the most common sizes are readily available.

The range includes flat wood drills with a length of 152 mm and 400 mm. In addition, an extension piece with a length of 300 mm is available.

For heavy users there is also a 10-piece benefit package available.

Flat Wood Drill Bits, 1/4" hexagonal shank



Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
6	150	1	1	781701	8717574027006
8	150	1	1	781702	8717574027013
10	150	1	1	781703	8717574027020
12	150	1	1	781704	8717574027037
13	150	1	1	781705	8717574027044
14	150	1	1	781706	8717574027051
15	150	1	1	781707	8717574027068
16	150	1	1	781708	8717574027075
17	150	1	1	781709	8717574027082
18	150	1	1	781710	8717574027099
19	150	1	1	781711	8717574027105
20	150	1	1	781712	8717574027112
22	150	1	1	781713	8717574027129
24	150	1	1	781714	8717574027136
25	150	1	1	781715	8717574027143
26	150	1	1	781716	8717574027150
28	150	1	1	781717	8717574027167
30	150	1	1	781718	8717574027174
32	150	1	1	781719	8717574027181
34	150	1	1	781720	8717574027198
35	150	1	1	781721	8717574027204
36	150	1	1	781722	8717574027211
38	150	1	1	781723	8717574027228
40	150	1	1	781724	8717574027235

Flat Wood Drill Bits, 1/4" hexagonal shank



Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
6	400	1	1	781731	8717574027242
8	400	1	1	781732	8717574027259
10	400	1	1	781733	8717574027266
12	400	1	1	781734	8717574027273
13	400	1	1	781735	8717574027280
14	400	1	1	781736	8717574027297
15	400	1	1	781737	8717574027303
16	400	1	1	781738	8717574027310
17	400	1	1	781739	8717574027327
18	400	1	1	781740	8717574027334
19	400	1	1	781741	8717574027341
20	400	1	1	781742	8717574027358
22	400	1	1	781743	8717574027365
24	400	1	1	781744	8717574027372
25	400	1	1	781745	8717574027389
26	400	1	1	781746	8717574027396
28	400	1	1	781747	8717574027402
30	400	1	1	781748	8717574027419
32	400	1	1	781749	8717574027426
34	400	1	1	781750	8717574027433
35	400	1	1	781751	8717574027440
36	400	1	1	781752	8717574027457
38	400	1	1	781753	8717574027464
40	400	1	1	781754	8717574027471

Flat Wood Drill Bits, 1/4" hexagonal shank - benefit packages



Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
6	150	10	1	781761	8717574027488
8	150	10	1	781762	8717574027495
10	150	10	1	781763	8717574027501
12	150	10	1	781764	8717574027518
13	150	10	1	781765	8717574027525
14	150	10	1	781766	8717574027532
15	150	10	1	781767	8717574027549
16	150	10	1	781768	8717574027556
17	150	10	1	781769	8717574027563
18	150	10	1	781770	8717574027570
19	150	10	1	781771	8717574027587
20	150	10	1	781772	8717574027594
22	150	10	1	781773	8717574027600
24	150	10	1	781774	8717574027617
25	150	10	1	781775	8717574027624
26	150	10	1	781776	8717574027631
28	150	10	1	781777	8717574027648
30	150	10	1	781778	8717574027655
32	150	10	1	781779	8717574027662
34	150	10	1	781780	8717574027679
35	150	10	1	781781	8717574027686
36	150	10	1	781782	8717574027693
38	150	10	1	781783	8717574027709
40	150	10	1	781784	8717574027716

Accessories For Flat Wood Drill Bits, 1/4" hexagonal shank

Wood	1/4"	Description	PQ	MOQ	Item	Barcode
		Extension rod for flat drill bits for wood with 1/4" hexagonal shank L = 300 mm To be used with flat wood drill bits > Ø16 mm	1	1	781790	8717574027723

Flat Wood Drill Bits, 1/4" hexagonal shank - sets

Wood	1/4"	Contents	PQ	MOQ	Item	Barcode
		6-pcs 12, 14, 16, 18, 20, 22 mm L = 150 mm	6	1	781791	8717574027730
		6-pcs 13, 16, 19, 20, 22, 25 mm L = 150 mm	6	1	781792	8717574027747
		6-pcs 14, 16, 18, 20, 22, 24 mm L = 150 mm	6	1	781793	8717574027754
		13-pcs 6, 8, 10, 12, 13, 14, 16, 17, 18, 19, 20, 22, 25 mm L = 150 mm	13	1	781794	8717574027754
		13-pcs 6, 8, 10, 12, 13, 14, 16, 17, 18, 19, 20, 22, 25 mm L = 150 mm	13	1	781795	8717574027778

Proline Formwork and Installation Bits

1	Optimized top angle for easy penetration
2	Wide flute for optimized chip transportation
3	Open spiral-end for good chip removal
4	Unique connection between drill and shaft for high durability



Only for use in rotary drilling applications, so without percussion. Deactivate impact.

For drilling holes in unreachable places, the HiKOKI formwork and installation drill bits are indispensable at every construction site. The drills meet the safety requirements of the Professional Trade Association for wood registered in DIN 7490.

The drill bits, made from High Quality Chrome-Vanadium Steel, enable optimum drilling results in wood, plasterboard as well as boards made from plaster and lightweight materials.

The shafts with the SDS-plus connection are fully hardened for extended lifetime of the tool.

The top angle of 118° ensures a fast and easy penetration into the material and the big open and tapered flute provide a good chip removal, preventing the drill from getting jammed, even in damp wood.

Recommended applications
Wide range of applications, both for the building trade (formwork) and for interior fitting work, plumbing, heating and electrical installation. Formwork, boards, planks, beams, plasterboard, light building materials and insulations.

User instructions
For use in all drills with 13 mm drill chuck.

Formwork and Installation Bits

Wood	CV		Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
			8	400	350	1	1	4100741	8717574064025
			10	400	350	1	1	4100742	8717574064032
			12	400	350	1	1	4100743	8717574064049
			14	400	350	1	1	4100744	8717574064056
			16	400	350	1	1	4100745	8717574064063
			18	400	350	1	1	4100746	8717574064070
			20	400	350	1	1	4100747	8717574064087
			22	400	350	1	1	4100748	8717574064094
			24	400	350	1	1	4100749	8717574064100

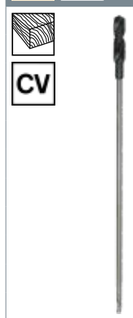
Formwork and Installation Bits

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	8	600	550	1	1	4100751	8717574064117
	10	600	550	1	1	4100752	8717574064124
	12	600	550	1	1	4100753	8717574064131
	14	600	550	1	1	4100754	8717574064148
	16	600	550	1	1	4100755	8717574064155
	18	600	550	1	1	4100756	8717574064162
	20	600	550	1	1	4100757	8717574064179
	22	600	550	1	1	4100758	8717574064186
	24	600	550	1	1	4100759	8717574064193
	26	600	550	1	1	4100760	8717574064209
	28	600	550	1	1	4100761	8717574064216
	30	600	550	1	1	4100762	8717574064223

Formwork and Installation Bits SDS-plus

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	10	400	350	1	1	4100771	8717574064230
	12	400	350	1	1	4100772	8717574064247
	14	400	350	1	1	4100773	8717574064254
	16	400	350	1	1	4100774	8717574064261
	18	400	350	1	1	4100775	8717574064278
	20	400	350	1	1	4100776	8717574064285
	22	400	350	1	1	4100777	8717574064292

Formwork and Installation Bits SDS-plus

Wood	Ø (mm)	Total length (mm)	Useful length (mm)	PQ	MOQ	Item	Barcode
	10	600	550	1	1	4100781	8717574064308
	12	600	550	1	1	4100782	8717574064315
	14	600	550	1	1	4100783	8717574064322
	16	600	550	1	1	4100784	8717574064339
	18	600	550	1	1	4100785	8717574064346
	20	600	550	1	1	4100786	8717574064353
	22	600	550	1	1	4100787	8717574064360
	24	600	550	1	1	4100788	8717574064377
	26	600	550	1	1	4100789	8717574064384
	28	600	550	1	1	4100790	8717574064391
	30	600	550	1	1	4100791	8717574064407

Proline Forstner Bits

The professional quality HiKOKI forstner drill bits are designed for exact results; the ideal choice, especially when drilling blind holes in solid wood and wood materials. Serrated peripheral cutting edges (25 - 50 mm) and two main cutters guarantee burr free holes, even near edges. A precision ground centering tip enables exact positioning. The low friction design reduces the chance of burn marks, enhances lifetime of the drill and enables fast drilling.

For drilling splinter-free, true to size blind holes, for edge drillings and slant drillings in softwood and hardwood. Meets high requirements with regard to cutting quality in hard and soft wood, veneered wood and laminated wooden panels. Easy and effortless cutting due to ideal cutting geometries.

The Forstner drills have a 9,5 mm round shank, suitable for 10 mm drill chucks.

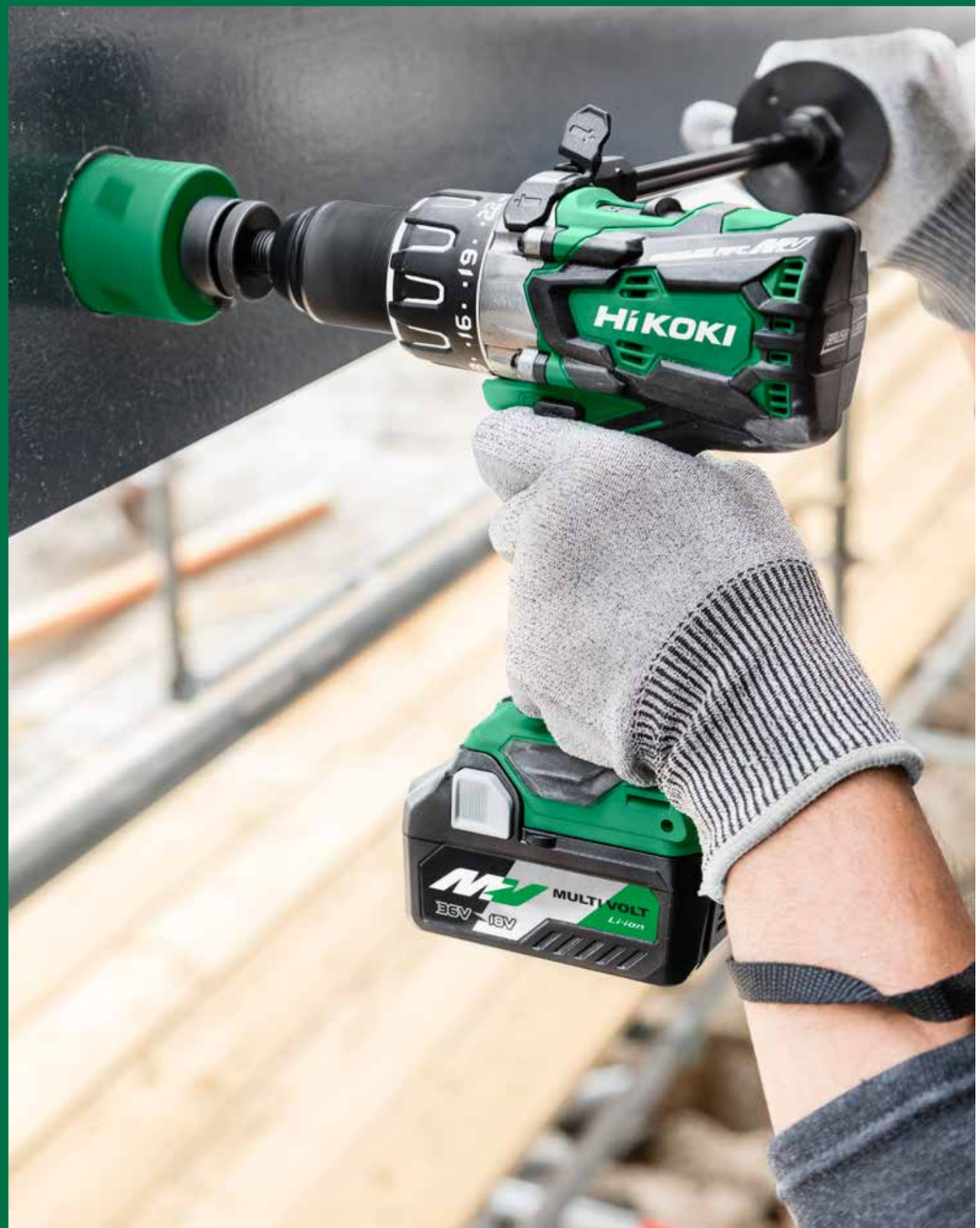
Forstner Bits

Wood	Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
	10	90	1	1	4100701	8717574062151
	12	90	1	1	4100702	8717574062168
	14	90	1	1	4100703	8717574062175
	15	90	1	1	4100704	8717574062182
	16	90	1	1	4100705	8717574062199
	18	90	1	1	4100706	8717574062205
	20	90	1	1	4100707	8717574062212
	22	90	1	1	4100708	8717574062229
	24	90	1	1	4100709	8717574062236
	25	90	1	1	4100710	8717574062243
	26	90	1	1	4100711	8717574062250
	28	90	1	1	4100712	8717574062267
	30	90	1	1	4100713	8717574062274
	32	90	1	1	4100714	8717574062281
	34	90	1	1	4100715	8717574062298
	35	90	1	1	4100716	8717574062304
	36	90	1	1	4100717	8717574062311
	38	90	1	1	4100718	8717574062328
	40	90	1	1	4100719	8717574062335
	45	90	1	1	4100720	8717574062342
	50	90	1	1	4100721	8717574062359

Forstner Bits - sets

Wood	Contents	PQ	MOQ	Item	Barcode
	5-pcs 15, 20, 25, 30, 35 mm	5	1	4100729	8717574062366

Proline Hole Saws



Bi-Metal Hole Saws

HiKOKI Hole Saws for a faster, more efficient Cut
All HiKOKI Bi-Metal hole saws are now engineered with 8% cobalt, offering enhanced durability and increased wear resistance for a longer service life. These saws feature variable-pitched teeth (4/6 TPI), allowing faster, cleaner cuts across diverse materials, such as stainless steel, cast iron, aluminum, copper, wood, plasterboard, and plastics.
The improved cutting depth of 44mm enables deeper penetration, making them suitable for more demanding applications.
Each HiKOKI hole saw is made from HSS Bi-Metal, featuring heat-resistant, high-alloy steel teeth with 8% cobalt for enhanced durability and wear resistance.
These teeth are precisely laser-welded to maximize strength, providing superior cutting performance and longevity.
The saws now also feature larger ejection slots for quick and easy material removal, ensuring a smooth workflow. The robust, extra-thick bottom plate adds stability, eliminating the need for additional reinforcing accessories.
HiKOKI hole saws are available in a wide range of diameters, with each package including a recommended speed guide for various materials to help you consistently achieve optimal results.

HiKOKI DeepCut Hole Saws –

Precision with 60mm Cutting Depth
The HiKOKI DeepCut range, with an impressive 60mm cutting depth, is designed for demanding applications, allowing for deeper, precise cuts..
Also made from HSS Bi-Metal with 8% cobalt in the teeth, these hole saws provide exceptional durability and wear resistance, ideal for extended use.
Featuring variable-pitched teeth (4/6 TPI), they cut smoothly and efficiently through materials such as stainless steel, cast iron, aluminum, wood, plasterboard, and plastics. Perfect for professional tasks across construction, plumbing, electrical, and woodworking applications, the DeepCut hole saws deliver reliable performance in a wide range of materials. Ensuring efficient, clean cuts even in thicker materials.

HiKOKI Sets



HiKOKI makes your job easier with tailored hole saw sets designed for every professional need: the Plumbers' Set, Electricians' Set, Mechanics' Set, and versatile Combi Sets. Each set comes packed with all the essential hole saws, arbors, center drills and reducing nipples, neatly organized in a durable, portable case. This ensures you're fully equipped for every task, with all necessary sizes readily accessible.mounting spindles and reducing nipples. Complete sets in a handy plastic case. You have every size of hole saw you will need in hand.

Bi-Metal hole saws	
Material:	HSS alloy
Teeth:	Laser welded Bi-Metal with 8% Cobalt
Teeth set:	Variable pitched teeth (4/6 tpi)
Shank:	6mm Round 8,64/11mm Hexagonal SDS-Plus
Application:	Inox
	Cast iron
	Aluminium
	Copper
	Wood
	Plaster board
	Plastics, Acrylic glass

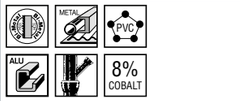
Bi-Metal Hole Saws



Actual cutting depth of hole saws: 44 mm

Ø (mm)	PQ	MOQ	Item	Barcode
14	1	1	4101001	8717574072273
16	1	1	4101002	8717574072280
17	1	1	4101003	8717574072297
19	1	1	4101004	8717574072303
20	1	1	4101005	8717574072310
21	1	1	4101006	8717574072327
22	1	1	4101007	8717574072334
24	1	1	4101008	8717574072341
25	1	1	4101009	8717574072358
27	1	1	4101010	8717574072365
28	1	1	4101011	8717574072372
29	1	1	4101012	8717574072389
30	1	1	4101013	8717574072396

Bi-Metal Hole Saws









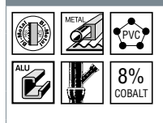




Actual cutting depth
of hole saws: 44 mm

Ø (mm)	PQ	MOQ	Item	Barcode
32	1	1	4101014	8717574072402
33	1	1	4101015	8717574072419
35	1	1	4101016	8717574072426
37	1	1	4101017	8717574072433
38	1	1	4101018	8717574072440
40	1	1	4101019	8717574072457
41	1	1	4101020	8717574072464
43	1	1	4101021	8717574072471
44	1	1	4101022	8717574072488
46	1	1	4101023	8717574072495
48	1	1	4101024	8717574072501
51	1	1	4101025	8717574072518
52	1	1	4101026	8717574072525
54	1	1	4101027	8717574072532
55	1	1	4101028	8717574072549
57	1	1	4101029	8717574072556
59	1	1	4101030	8717574072563
60	1	1	4101031	8717574072570
64	1	1	4101032	8717574072587
65	1	1	4101033	8717574072594
67	1	1	4101034	8717574072600
68	1	1	4101035	8717574072617
70	1	1	4101036	8717574072624
73	1	1	4101037	8717574072631
76	1	1	4101038	8717574072648
79	1	1	4101039	8717574072655
83	1	1	4101040	8717574072662
86	1	1	4101041	8717574072679
89	1	1	4101042	8717574072686
92	1	1	4101043	8717574072693
95	1	1	4101044	8717574072709
98	1	1	4101045	8717574072716
102	1	1	4101046	8717574072723
105	1	1	4101047	8717574072730
108	1	1	4101048	8717574072747
111	1	1	4101049	8717574072754
114	1	1	4101050	8717574072761
121	1	1	4101051	8717574072778
127	1	1	4101052	8717574072785
133	1	1	4101053	8717574072792
140	1	1	4101054	8717574072808
146	1	1	4101055	8717574072815
152	1	1	4101056	8717574072822
160	1	1	4101057	8717574072839
162	1	1	4101058	8717574072846
165	1	1	4101059	8717574072853
168	1	1	4101060	8717574072860
178	1	1	4101061	8717574072877
200	1	1	4101062	8717574072884
210	1	1	4101063	8717574072891

Bi-Metal DeepCut Hole Saws









Actual cutting depth
of hole saws: 60 mm

Ø (mm)	PQ	MOQ	Item	Barcode
20	1	1	4102001	8717574072907
22	1	1	4102002	8717574072914
25	1	1	4102003	8717574072921
30	1	1	4102004	8717574072938
32	1	1	4102005	8717574072945
35	1	1	4102006	8717574072952
38	1	1	4102007	8717574072969
40	1	1	4102008	8717574072976
44	1	1	4102009	8717574072983
48	1	1	4102010	8717574072990
51	1	1	4102011	8717574073003
54	1	1	4102012	8717574073010
57	1	1	4102013	8717574073027
60	1	1	4102014	8717574073034
64	1	1	4102015	8717574073041
65	1	1	4102016	8717574073058
67	1	1	4102017	8717574073065
68	1	1	4102018	8717574073072
70	1	1	4102019	8717574073089
73	1	1	4102020	8717574073096
76	1	1	4102021	8717574073102
79	1	1	4102022	8717574073119
83	1	1	4102023	8717574073126
102	1	1	4102024	8717574073133
111	1	1	4102025	8717574073140
127	1	1	4102026	8717574073157

Arbors for Bi-Metal Hole Saws to 30 mm

	Connection	PQ	MOQ	Item	Barcode
	6 mm round	1	1	4101081	8717574073355
	8,64 mm hexagonal	1	1	4101082	8717574073362
	11 mm hexagonal	1	1	4101083	8717574073379
	SDS-plus	1	1	4101084	8717574073386

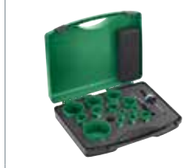
Arbors for Bi-Metal Hole Saws from 32 mm

	Connection	PQ	MOQ	Item	Barcode
	8,64 mm hexagonal	1	1	**4101085**	8717574073393
	11 mm hexagonal	1	1	4101086	8717574073409
	SDS-plus	1	1	4101087	8717574073416

Accessories for Bi-Metal Hole Saws

	Description	PQ	MOQ	Item	Barcode
	Extension rod 300 mm, 11 mm hexagonal	1	1	4101088	8717574073423
	Connection reductor	1	1	4101089	8717574073430
	Centre drill 99.5 mm HSS-G	1	1	4101090	8717574073447
	Centre drill 99.5 mm HSS-CO	1	1	4101091	8717574073454
	Centre drill 117 mm HSS-G	1	1	4101092	8717574073461
	Centre drill 117 mm HSS-CO	1	1	4101093	8717574073478
	Centre drill 121 mm HSS-G, only useable with item 4101081 (adapter 6mm round)	1	1	4101094	8717574073485
	Securing bolt mounting pin hole saw (5 pcs)	5	1	4101095	8717574073492
	Ejection spring	1	1	4101096	8717574073508

Bi-Metal Hole Saws - sets

	Description	PQ	MOQ	Item	Barcode
	Plumber's set consisting of: Ø19, 22, 29, 38, 44, 57 mm 2 x arbor 11 mm hexagonal and adaptor nipple	9	1	4101071	8717574073263
	Electrician's set consisting of: Ø22, 29, 35, 44, 51, 64 mm 2 x arbor 11 mm hexagonal and adaptor nipple	9	1	4101072	8717574073270
	Electrician's set No. 2 consisting of: Ø22, 29, 35, 44, 68, 82 mm 2 x arbor 11 mm hexagonal and adaptor nipple	9	1	4101075	8717574073300
	Mechanic's set consisting of: Ø19, 22, 29, 35, 38, 44, 51, 57, 64 mm 2 x arbor 11 mm hexagonal and adaptor nipple	13	1	4101073	8717574073287
	Combi-set consisting of: Ø19, 20, 22, 25, 29, 32, 35, 38, 44, 51, 57, 67, 76 mm 2 x arbor 11 mm hexagonal and adaptor nipple	16	1	4101074	8717574073294
	Combi-set No. 2 consisting of: Ø19, 20, 22, 25, 29, 32, 35, 38, 44, 51, 57, 68, 82 mm 2 x arbor 11 mm hexagonal and adaptor nipple	16	1	4101076	8717574073317
	Combi-set No. 3 consisting of: Ø19, 25, 32, 38, 44, 57, 68 2x arbor	9	1*	40030032	4250155823986

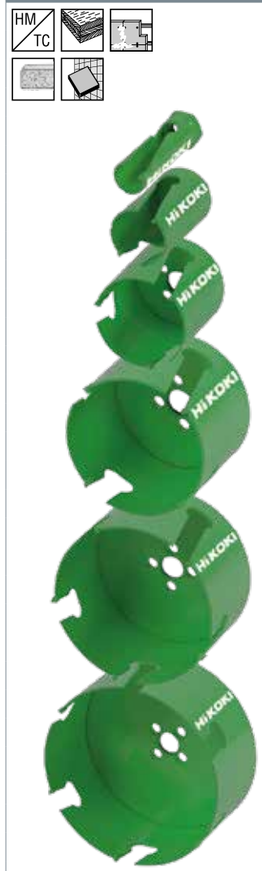
*When ordered in multiple of 4 pieces, items will be delivered in a counter display.

Carbide Tipped Hole Saws

Also for construction
Carbide Tipped HiKOKI hole saws are specifically suitable to be applied on construction materials. These include plywood, MDF and chipboard. But also tiles up to hardness factor 6, aerated concrete, and polymer plastics. The carbide tipped hole saws contain sizeable chip rooms providing an optimal chip drain. Specific design in teeth geometry makes for drill-holes to be well finished, enables a high cutting speed, and creates an optimal service life.

Carbide tipped hole saws	
Material:	HSS alloy
Teeth:	Carbide
Shank:	8,5/11 mm Hexagonal
Application:	Wood
	Plastics
	Tiles up to hardness factor 6
	Aerated concrete
Accessories:	Extension piece

Carbide Tipped Hole Saws



Actual cutting depth of hole saws: 65 mm

Ø (mm)	PQ	MOQ	Item	Barcode
16	1	1	754201	8717574002706
19	1	1	754202	8717574002713
20	1	1	754203	8717574002720
22	1	1	754204	8717574002737
25	1	1	754205	8717574002744
27	1	1	754206	8717574002751
29	1	1	754207	8717574002768
32	1	1	754208	8717574002775
35	1	1	754209	8717574002782
38	1	1	754210	8717574002799
40	1	1	754211	8717574002805
44	1	1	754212	8717574002812
50	1	1	754213	8717574002829
51	1	1	754214	8717574002836
54	1	1	754215	8717574002843
57	1	1	754216	8717574002850
60	1	1	754217	8717574002867
63	1	1	754218	8717574002874
64	1	1	754219	8717574002881
65	1	1	754220	8717574002898
67	1	1	754221	8717574002904
68	1	1	754222	8717574002911
71	1	1	754223	8717574002928
73	1	1	754224	8717574002935
76	1	1	754225	8717574002942
79	1	1	754226	8717574002959
80	1	1	754227	8717574002966
82	1	1	754228	8717574002973
92	1	1	754229	8717574002980
102	1	1	754230	8717574002997
105	1	1	754231	8717574003000
111	1	1	754232	8717574003017
125	1	1	754233	8717574003024
133	1	1	754234	8717574003031
152	1	1	754235	8717574003048

Arbors for Carbide Tipped Hole Saws

As well as the HiKOKI Quick Power Lock system an extensive range of standard arbors is offered, fitting various hole saw dimensions and drill connection types.

	Connection	PQ	MOQ	Item	Barcode
 For hole saws to 30 mm	8,5 mm hexagonal	1	1	754241	8717574003055
	11 mm hexagonal	1	1	754243	8717574003079
 With “easy connect” for hole saws from 30 mm up	8,5 mm hexagonal	1	1	754242	8717574003062
	11 mm hexagonal	1	1	754244	8717574003086

Accessories for Carbide Tipped Hole Saws

	Description	PQ	MOQ	Item	Barcode
	Center Drill HSS-S extra long: L = 90 mm	1	1	754245	8717574003093
	Center Drill HM/TC L = 110 mm	1	1	754246	8717574069471
	Extension piece 300 mm, 11 mm hexagonal	1	1	752190	8717154657036

TCT Hole Saws - sets

Wood	Description	PQ	MOQ	Item	Barcode
	Plumber’s set consisting of: Ø19, 22, 29, 38, 44, 51, 57 mm 2x arbor	9	1	754251	8717574003109
	Electrician’s set consisting of: Ø19, 22, 29, 35, 38, 44, 51, 65, 76 mm 2x arbor	11	1	754252	8717574003116
	Interior’s set consisting of: Ø40, 44, 54, 60, 65, 76, 82 mm 1x arbor	8	1	754253	8717574003123
	All-round set consisting of: Ø16, 20, 25, 29, 32, 35, 51, 60, 65, 76 mm 2x arbor	12	1	754254	8717574003130
	Combi-set consisting of: Ø19, 20, 22, 25, 29, 35, 38, 44, 51, 54, 60, 65, 76, 82 mm 2x arbor	16	1	754255	8717574003147

Diamond Hole Saws for grinders

1. Offset holes for core removal and cooling turbulance
2. Diamond grit
3. M14 connection for angle grinders
4. Ø5-10 mm with wax for lubrication / cooling
5. Size
6. Superior brazing technology



HiKOKI offers a best in class range of angle grinder hole saws. The unique and superior design technology controls the delivery of wax (Ø5 -10 mm) to the life expectancy of the product.

The hole saws are suitable for dry cutting of porcelain tile, ceramic tiles, granite, marble and slate.

The range is available from 5 mm to 35 mm and all hole saws have an M14 inner thread to mount to angle grinders.

The sizes 5 to 10 mm contain a wax lubricant/coolant for optimized use and life-time. Diameters 12 to 35 mm can be used completely dry and without wax.

User instructions
- At full rpm, start drilling at an angle of approximately 5° to 30°. This will create a semi-circular groove in the tile surface.
- Once the groove has been established, raise the hole saw to 90° and apply light pressure.
- Gently oscillate the angle grinder as the hole is being cut, continuing to apply light pressure only.
- To optimize life and speed of cut, lift the hole saw out of the hole every 5 seconds and allow it to rotate in air to cool slightly before continuing with the cut.
- Recommended rpm: 10.000 - 12.000.

Diamond Hole Saws



Ø (mm)	Cutting depth (mm)	Connection	PQ	MOQ	Item	Barcode
5	30	M14	1	1	4100521	8717574060249
6	30	M14	1	1	4100522	8717574060256
7	30	M14	1	1	4100523	8717574060263
8	30	M14	1	1	4100524	8717574060270
10	30	M14	1	1	4100525	8717574060287
12	30	M14	1	1	4100526	8717574060294
14	30	M14	1	1	4100527	8717574060300
16	30	M14	1	1	4100528	8717574060317
20	30	M14	1	1	4100529	8717574060324
25	30	M14	1	1	4100530	8717574060331
30	30	M14	1	1	4100531	8717574061505
32	30	M14	1	1	4100532	8717574061512
35	30	M14	1	1	4100533	8717574061529

Diamond Hole Saws for drilling machines

1. Ejection slot for cores to auto eject
2. Diamond grit
3. Round shaft 10 mm with three flat sides
4. Size
5. Improved brazing technology



The 2nd-gen HiKOKI diamond hole saws feature cutting-edge diamond grit and superior brazing technology. They eliminate the need for complex water delivery systems, providing a cleaner cutting solution. The shank's design prevents slipping in the drill chuck, making them suitable for drilling porcelain tiles, ceramic tiles, granite, marble, slate, and glass.

User instructions
A continuous flow of water is not required for the hole saw when cutting hard tile, stone or glass materials.
- Before drilling, dip the hole saw into water past the ejection slot
- At full rpm, start drilling at a 45° angle. This will create a semi-circular groove in the tile surface.
- Once the groove has been established, raise the drill to 90° and apply light pressure.
- Gently oscillate the drill as the hole is being cut, continuing to apply light pressure only. For best results, dip the hole saw into water every 5 seconds.
- Do not use with hammer or impact action.
- Please take your precautions when using water close to electric power tools.
- Recommended rpm: 1,500 -2.000.

Diamond Hole Saws



Ø (mm)	Cutting depth (mm)	Connection	PQ	MOQ	Item	Barcode
5	25	Tri-flat 10 mm round shank	1	1	4100501	8717574060119
6	28		1	1	4100502	8717574060126
7	28		1	1	4100503	8717574060133
8	28		1	1	4100504	8717574060140
10	28		1	1	4100505	8717574060157
12	28		1	1	4100506	8717574060164
14	28		1	1	4100507	8717574060171
16	28		1	1	4100508	8717574060188
20	28		1	1	4100509	8717574060195
25	28		1	1	4100510	8717574060201
30	28		1	1	4100511	8717574060218
32	28		1	1	4100512	8717574060225
35	28		1	1	4100513	8717574060232

Diamond Hole Saws - set



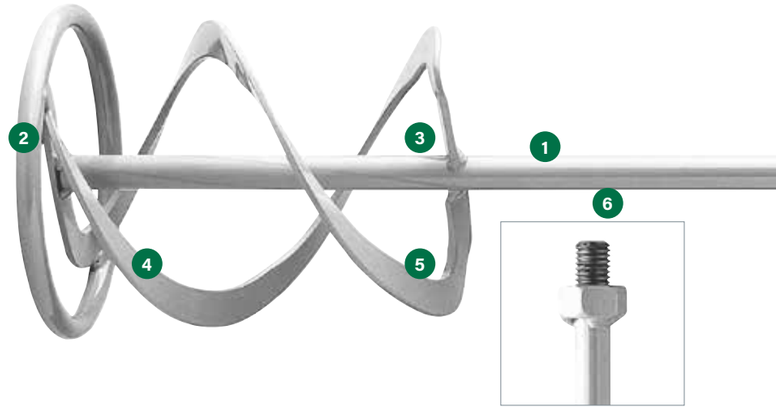
Description	PQ	MOQ	Item	Barcode
4-pcs Consisting off: Ø5, 6, 8, 10 mm	4	1	4100519	8717574061857

Proline Mixing Paddles



Proline Mixing Paddles

1	Extreme high concentricity for good balance
2	Continuous guard ring
3	Strong welded joints
4	Wings formed out of 1 piece
5	Powder coated surface
6	Precise milled mounting Surface with right angle



Made to mix
The increasing range of different material mixtures and characteristics demands an ongoing development of tools. HiKOKI offers a wide range of mixing tools, that allow the professional end user to mix every material. All have their own optimal design, bringing specific features and benefits. The range exists of paddles with M14 / M27 male connection to use in a dedicated mixing tool, as well as hexagonal connectors for use in a standard 10- or 13mm drill chuck.

The manufacturing process is in accordance with the highest industrial standards, and Made-in-Germany. Stable welding and milled M14 connectors ensure optimal fitting to the power tools, and with that constant straight motion. Sharp edges, created by cold forming of the steel, don't occur because of the powder coated finishing.

Whether you need to mix big or small quantities, with high or low viscosity, HiKOKI offers the right tool for a perfect result.

Features
- Extremely strong welded joints in combination with tough materials mean that HiKOKI mixing tools are made to last.
- A continuous guard ring guarantees the mixing tool rotates smoothly and safely, and protects the mixing tub.
- Precise milled mounting surface with right angle, for straight swing-free paddle motion.

Dust Collection
While emptying the bag, filling the tub with powdered material or during the mixing process, it is simply impossible to avoid generating potentially harmful amounts of dust. This can negatively affect workers' health and lead to contamination of the workplace. Especially whilst working indoors, this is a potential risk. The HiKOKI dust collector is simply clamped to the edge of the bucket by the clamping spring, which enables attachment to a wide variety of buckets. Connect a professional vacuum cleaner, switch it on and a dust-free work environment is created.

Dust Collector

	Description	PQ	MOQ	Item	Barcode	Price (excl. VAT)	Price (incl. VAT)
	Dust collector to be placed on a tub Hose connection Ø38 mm Reduces dust in the air when emptying the bag and mixing the material	1	1	754750	8717574064612	00.00	00.00

Mixing Paddles for small volumes of tile adhesive, ready mixed mortar and pointing mortar

	Mixture (kg)	Fitting	Size (mm)	Type	PQ	MOQ	Item	Barcode
	5-10	Hex 8	85 x 400	PG085HB	1	1	754701	8717574034936

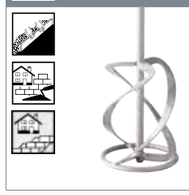
Mixing Paddles for liquid and thin materials such as paints, lacquers and water based covering

	Mixture (kg)	Fitting	Size (mm)	Type	PQ	MOQ	Item	Barcode
	0-5	Hex 8	60 x 400	PP060HA	1	1	754711	8717574034943
	5-10	Hex 8	80 x 400	PP080HB	1	1	754712	8717574034950
	10-25	Hex 10	100 x 590	PP100HC	1	1	754713	8717574034967

Mixing Paddles for sticky materials such as tile cement, screed and filler mortar

	Mixture (kg)	Fitting	Size (mm)	Type	PQ	MOQ	Item	Barcode
	0-7	Hex 8	70 x 400	PU070HA	1	1	754721	8717574034974
	5-10	Hex 8	90 x 400	PU090HB	1	1	754722	8717574034981
	10-25	Hex 10	120 x 590	PU120HC	1	1	754723	8717574035766
M14 connection								
	10-25	M14	120 x 590	PU120MC	1	1	754726	8717574034998
	25-35	M14	135 x 590	PU135MD	1	1	754727	8717574035001

Mixing Paddles for heavy materials like concrete, screed, plaster and epoxy mortar

	Mixture (kg)	Fitting	Size (mm)	Type	PQ	MOQ	Item	Barcode
	20-40	M14	135 x 590	PM135MD	1	1	754733	8717574035025
	30-60	M14	160 x 590	PM160ME	1	1	754734	8717574035032

Mixing Paddles for heavy materials like concrete, screed, plaster and epoxy mortar

	Mixture (kg)	Fitting	Size (mm)	Type	PQ	MOQ	Item	Barcode
	40 - 90	M27	135 x 600	PM135DF	2	1	375615	4549115217959

Suitable for for HiKOKI UM22VYST mixer.

Adaptors

	Description	PQ	MOQ	Item	Barcode
	Adaptor SDS-plus to ½" x 20 UNF	1	1	744088	8717154659184
	Adaptor SDS-max to ½" x 20 UNF	1	1	750453	8717472818744
	Adaptor ½" x 20 UNF to M14	1	1	754740	8717574035773
	Extension bar 180 mm M14 to M14	1	1	754745	8717574035889



Proline Drill Chucks

Range
In close cooperation with well-known manufacturer Röhm, HiKOKI has selected a core collection from their extensive range of drill chucks which can be used with the majority of available corded and cordless drills.

Making your choice
In order to determine which drill chuck you need, you need to take the following criteria into account:

1. The connection on the anvil of the machine. In the following product range, we identify the following connections: 1/2"x20UNF, 3/8"x24UNF, 1/4" Hexagonal or SDS-plus.
2. The required jaw width of the drill chuck. This also depends on the machine's capacity.
3. Does the drill chuck need to be secured with a screw? This is important in case your machine can rotate both clockwise and anti-clockwise.
4. Is the drill chuck going to be used on a percussion or hammer drill? The drill chuck requires a radial locking function.

Quality of jaws
The drill chucks for hammer drills with a power of less than 800 Watts require jaws constructed from high-quality steel. For hammer drills with a power of more than 800 Watts it is recommended to choose a drill chuck with carbide inserts in the clamping jaws.

Packaging
Key-type drill chucks are supplied with a chuck key. The screw for securing the drill chuck is not included.

Special product characteristics
Key-type drill chuck with jaw width of 1 to 10 mm
Key-type drill chuck with jaw width of 1,5 to 13 mm
Keyless drill chuck with jaw width of 1 to 10 mm
Keyless drill chuck with jaw width of 1,5 to 13 mm
Specification of key: davel Ø6 mm; 12 teeth
Impact resistant
Suitable for hammer drills with a power of less than 800 Watts
Drill chuck with carbide inserts in the clamping jaws, suitable for hammer drills with a power of more than 800 Watts

Drill Chucks

	Drilled through	Jaw width	Features	PQ	MOQ	Item	Barcode
	✓	ø 1,0-10 mm		1	1	752072	8717472814012
	✓	ø 1,0-10 mm		1	1	752079	8717472814050

Drill Chucks

1/2"x 20 UNF	Drilled through	Jaw width	Features	PQ	MOQ	Item	Barcode
	-	ø 1,5-13 mm		1	1	752056	8717472813824
	✓	ø 1,0-10 mm		1	1	752057	8717472813831
	✓	ø 1,5-13 mm		1	1	752058	8717472813848
	✓	ø 1,5-13 mm	< 800 W	1	1	752066	8717472813923
	✓	ø 1,5-13 mm	< 800 W	1	1	752064	8717472813909
	✓	ø 1,5-13 mm	< 800 W	1	1	752065	8717472813916
	✓	ø 1,5-13 mm	HM/TC	1	1	752067	8717472813930
	-	ø 1,0-13 mm		1	1	752068	8717472813947

Drill Chucks

1/4"	Jaw width	Features	PQ	MOQ	Item	Barcode
	ø 1,0-10 mm; 6 mm Z 12		1	1	752082	8717472814074
	ø 1,0-10 mm	T	1	1	752083	8717472814029

Drill Chucks

SDS plus	Jaw width	Features	PQ	MOQ	Item	Barcode
	ø 1,5-13 mm; 6 mm Z 12	T; < 800 W	1	1	752097	8717472814081
	ø 1,5-13 mm	T; < 800 W	1	1	711099	8717574023657

Quick Release Chucks for Rotary Hammer

-	Jaw width	Features	PQ	MOQ	Item	Barcode
	SDS plus	T	1	1	381456	4549115299320
	ø 1,5-13 mm		1	1	381457	4549115299337

Suitable for HiKOKI rotary Hammers DH18DBQL, DH18DBML, DH1826DC, DH24PMH, , DH26PMC, DH28PMY, DH28PMY2, DH36DPC, DH36DPD, DH3628DC

Quick Change Adapters for DS18DDQ

	Description	PQ	MOQ	Item	Barcode
	Quick-Change Drill Chuck	1	1	379245	4549115271388
	Bit Holder	1	1	379246	4549115271395
	Angle Attachment	1	1	379247	4549115271401
	Offset Attachment	1	1	379248	4549115271418

Drill Chuck Keys

6 mm Z 12	Dimensions (mm)	Suitable for drill chucks (mm)	PQ	MOQ	Item	Barcode
	6 x 80	10	1	1	752053	8717574051247
	7 x 110	10 and 13	1	1	752054	8717574051254

Securing Screw

	Description	PQ	MOQ	Item	Barcode
	Securing screw with left thread M6 x 25	1	1	744087	8717574004540

Proline Chisels



In its continuous search for better performance, HiKOKI introduces significant product enhancements in its programs of SDS-plus, SDS-max, and 28 mm and 30 mm hexagon chisels.



SDS-plus Cold Chisels
The renewed professional cold chisel is characterized by a sharp edge on the outside of the chisel and the addition of two breakers on the top surface of the cold chisel. This gives the chisel an improved breaking capacity for penetration of the material, which increases the working speed.



SDS-plus and SDS-max Self-sharpening Wide Chisels
Due to a change in the cross-sectional profile of the wide chisel HiKOKI succeeded to improve the performance of the tool greatly. Because the inner face of the chisel is hollowed out, the contact surface with the material is smaller and penetrates more easily in the material. In addition, the strength per cm^2 is larger than in the conventional chisel, resulting in a more rapid material removal. With the long hollow inner surface, the cross-section of the tool remains during a longer working time in the same shape and therefore longer sharp, even after heavy use and wear. This is the self-sharpening effect of the tool.



SDS-plus and SDS-max Self-sharpening Tile Chisels
The new design of the tile chisels is characterized by a much longer blade with a constant thickness.
The thin elongated blade provides the following benefits:
- A longer service life of the chisel.
- The possibility to stab the chisel also in narrow joints and to make removal of the tiles much easier.
- It improves the ability to use the chisel under the tile thus increasing the number of unbroken tiles which can be removed.
- The same cross-section over a long length ensures that the tool remains sharp even after heavy use.

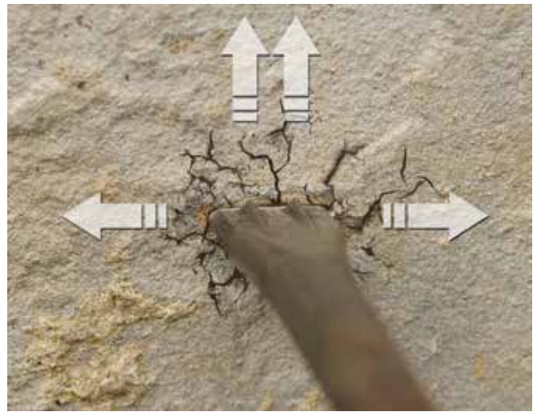


SDS-plus, SDS-max, and 28 and 30 mm Self-sharpening Hexagon Bull Point Chisels
Thanks to the unique design of the SDS-plus and SDS-max bull point chisels with twisted star-shaped chisel point, the performance of the tool is significantly improved. The star-shaped cross section, ensures longer sharpness, even after intensive use and wear. The chisel surface remains virtually unchanged, whereas a conventional chisel is blunter still.
Due to the twist of the chisel, the fixed shape of the chisel minimizes jamming. This speeds up the work and prevents much annoyance to the user. Due to the bulge in the of the SDS-max shaft, vibration is maximized at the tool tip, with an increased material removal as a result.

At the bit with 28 and 30 mm hexagon socket only the star-shaped chisel point is used so the self-sharpening effect is guaranteed. With this chisel, suitable for heavier hammers, jamming is prevented.



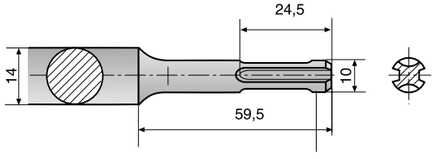
SDS-plus and SDS-max Self-sharpening Cold Chisels
The SDS-plus and SDS-max cold chisels are now available with a corrugated surface. This special geometry of the chisel provides a combination of a reduced surface and thus a higher impact force per cm^2, the self-sharpening effect and longer lifetime. The peaks of the ribs cause a high peak load in the material, which improves the removal of material and the penetration into the material is accelerating. Due to the bulge in the SDS-max shaft vibration is maximum at the tool, with an increased material removal as a result.



SDS-plus Chisels

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	250	1	1	751590	8717472815330
	Bull point self sharpening with twisted point	250	1	1	751587	8717574056082
	Cold chisel	20 x 250	1	1	751591	8717472815347
	Cold chisel self sharpening with side breakers	20 x 250	1	1	751588	8717574056099
	Cold chisel with extended blade length	20 x 250	1	1	751132	8717574057799
	Wide chisel	40 x 250	1	1	751592	8717472815354
	Wide chisel self-sharpening	40 x 250	1	1	751597	8717574022995
		60 x 250	1	1	751598	8717574023008
	Wide Chisel Self-Sharpening Premium	40 x 250	1	1	4100972	8717574071986
	Tile chisel	40 x 250	1	1	751595	8717472815385
	Tile chisel with extended blade length self-sharpening	40 x 260	1	1	751599	8717574023510
	Tile Chisel Self-Sharpening Premium	50x250	1	1	4100973	8717574071993
	Tile chisel (wide)	65 x 175	1	1	4100971	8717574069204
	Chasing gouge	22 x 250	1	1	751594	8717472815378
	Chasing gouge with glides	22 x 250	1	1	751133	8717574058260
	Mortar chisel toothed 10 mm	32 x 200	1	1	751134	8717574058277
	Floor scraper for removing linoleum, vinyl tiles and coatings	100 x 250	1	1	751135	8717574058284
	Spare parts for floor scraper		8	1	751136	8717574058291
	Chisel set 3-pcs (bull point, cold chisel and cutter)	250	3	1	751589	8717472817433

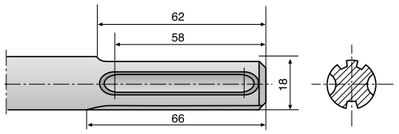




SDS-max Chisels

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	280	1	1	750990	8717154653120
		400	1	1	750991	8717154653144
		400	10	1	751050	8717574042832
		600	1	1	750992	8717154653168
	Bull point self sharpening with twisted point	400	1	1	751032	8717574023527
	Cold chisel	27 x 280	1	1	750993	8717154653137
		27 x 400	1	1	750994	8717154653151
		27 x 400	10	1	751054	8717574042849
		27 x 600	1	1	750995	8717154653175
	Cold chisel self-sharpening	27 x 400	1	1	751033	8717574023565
	Cold chisel with extended blade length	25 x 400	1	1	751222	8717574057812
	Wide chisel	50 x 300	1	1	751028	8717154653182
		50 x 400	1	1	750997	8717154653199
		80 x 300	1	1	751034	8717574023572
		115 x 350	1	1	750999	8717154653212
	Wide chisel self-sharpening	50 x 350	1	1	751038	8717574023589
	Wide Chisel Self-Sharpening Premium	50x380	1	1	4100995	8717574072006
	Tile chisel 20° angled	50 x 300	1	1	751005	8717154652765
		80 x 300	1	1	751037	8717472818232
	Long tile chisel 20° angled	50 x 300	1	1	751039	8717574023596
	Tile Chisel Self-Sharpening Premium	50x380	1	1	4100996	8717574072013
	Chisel set 3-pcs (bull point, cold chisel and cutter)	400	3	1	751035	8717472817600

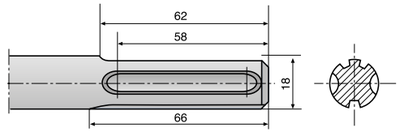




SDS-max Chisels

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Chasing gouge	26 x 300	1	1	750996	8717154653229
		32 x 300	1	1	751036	8717472818225
	Chasing gouge for brick	32 x 300	1	1	751000	8717154653236
	Chasing gouge with glides	35 x 380	1	1	751003	8717154653250
	Brick raking chisel	8 x 300	1	1	751048	8717574023602
	Mortar toothed chisel 7 mm	8 x 300	1	1	751001	8717154653243
	Mortar chisel TC tipped	38 x 300	1	1	751004	8717154652758
	Floor scraper for removing linoleum, vinyl tiles and coatings	152 x 653	1	1	4100991	8717574069099
	Spare parts for floor scraper		8	1	4100992	8717574069105
	Asphalt cutter	90 x 400	1	1	751009	8717154652796
	Digger	110 x 400	1	1	751008	8717154652789
	Ground rod driver	13 x 260	1	1	751011	8717154652819
		16,5 x 260	1	1	751010	8717154652802
		19 x 260			4100993	8717574069273
The following accessories have a connection of cone 22 mm to 26 mm						
	Shank for tamping pad	220	1	1	751012	8717154652826
	Bushing head 5 x 5	60 x 60	1	1	751013	8717154652833
	Bushing head 7 x 7	60 x 60	1	1	751014	8717154652840
	Tamping pad	120 x 120	1	1	751015	8717154652857
		150 x 150	1	1	751016	8717154652864

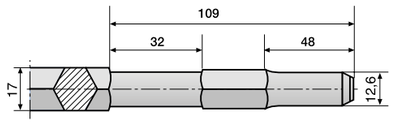




13 mm round, 17 mm hexagonal

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	450	1	1	751501	8717154653465
	Cold chisel	20 x 450	1	1	751503	8717154653502
	Wide chisel	50 x 280	1	1	751504	8717154653519
		75 x 400	1	1	751509	8717154653533
	Curved Tile chisel	50 x 280	1	1	751510	8717472817594
	Mortar chisel TC tipped patented	38 x 200	1	1	751125	8717574023817
		38 x 280	1	1	751126	8717574023824

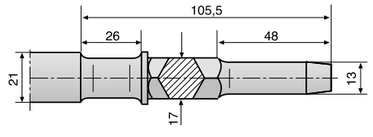




13 mm round, 17 mm hexagonal with collar

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	450	1	1	751552	8717472818423
	Cold chisel	25 x 450	1	1	751554	8717472818447
	Wide chisel	50 x 280	1	1	751555	8717472818454
	Chasing gouge	22 x 270	1	1	751557	8717472818478
	Digger	110 x 400	1	1	751559	8717472818492

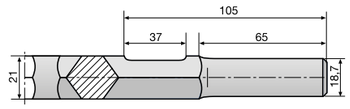




19 mm round, 21 mm hexagonal

19	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	380	1	1	751532	8717472818324
		450	1	1	751533	8717472818331
	Cold chisel	30 x 380	1	1	751535	8717472818355
		30 x 450	1	1	751536	8717472818362
	Wide chisel	50 x 380	1	1	751537	8717472818379
		75 x 380	1	1	751538	8717472818386
	Asphalt cutter	75-110 x 440	1	1	751539	8717472818393

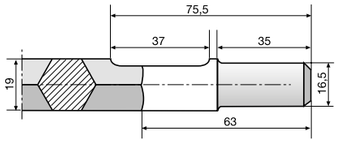




Spline

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	400	1	1	751562	8717472818256
	Cold chisel	25 x 300	1	1	751563	8717472818263
		25 x 400	1	1	751564	8717472818270
	Wide chisel	50 x 300	1	1	751565	8717472818287
	Asphalt cutter	100 x 400	1	1	751567	8717472818300



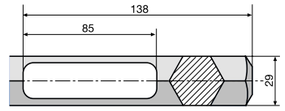


Hexagonal 28 mm (1 1/8")

28	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	400	1	1	751520	8717154653687
		520	1	1	751521	8717154653694
	Bull point self-sharpening	400	1	1	751519	8717574044195
	Cold chisel	36 x 400	1	1	751522	8717154653700
		36 x 520	1	1	751523	8717154653717
	Spade chisel	80 x 400	1	1	751524	8717154653724
	Asphalt cutter	125 x 500	1	1	751525	8717154653731
	Rounded spade chisel	130 x 400	1	1	751526	8717154653748
	Ground rod driver	27 x 400	1	1	751529	8717154653779
The following accessories have a connection of cone 38 mm to 44 mm						
	Shank for tamping pad	400	1	1	751527	8717574023619
	Tamping pad	Ø178	1	1	751530	8717574023619

Suitable for HiKOKI and Hitachi heavy hammers H65SD, H65SD2, H65SD3, H70SD, H90SE, H90SG and other brands like Bosch, Hilti or Makita.



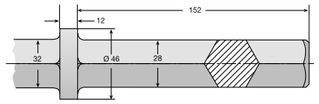


Hexagonal 28 mm with collar (1 1/8")

28	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	550	1	1	751571	8717472818539
	Cold chisel	36 x 550	1	1	751572	8717472818546
	Wide chisel	76 x 500	1	1	751573	8717472818553
	Digger	125 x 480	1	1	751574	8717472818560

Suitable for HiKOKI and Hitachi heavy hammers H65SD, H65SD2, H65SD3, H70SD, H80, H90SE, H90SG and other brands like AEG, Bosch, DeWalt, Makita or Metabo.



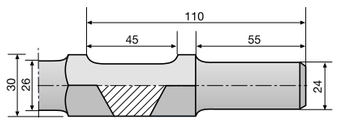


Hexagonal 30 mm

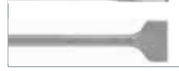
	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	410	1	1	751543	8717472818508
	Bull point self-sharpening	410	1	1	751548	8717574030877
	Cold chisel	35 x 410	1	1	751544	8717472818515
	Spade chisel	75 x 410	1	1	751545	8717472818522
	Digger (H70SA)	135 x 450	1	1	751541	8717154653663
	Digger (H65SB) 90° turned	135 x 450	1	1	751542	8717154653670
The following accessories have a connection of cone 22 mm to 26 mm						
	Shank for tamping pad	400	1	1	751546	8717574002430
	Bushing head 5 x 5	60 x 60	1	1	751013	8717154652833
	Bushing head 7 x 7	60 x 60	1	1	751014	8717154652840
	Tamping pad	120 x 120	1	1	751015	8717154652857
		150 x 150	1	1	751016	8717154652864
The following accessories have a connection of cone 38 mm to 44 mm						
	Shank for tamping pad	400	1	1	751547	8717574023626
	Tamping pad	Ø178	1	1	751530	8717574023619

Suitable for HiKOKI and Hitachi heavy hammers H65SB, H65SB2, H65SB3, H65SC, H70SA and other brands like Makita or Ryobi.



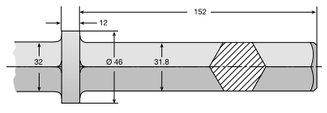


Hexagon 32 mm with collar (1 1/4")

	Description	Size (mm)	PQ	MOQ	Item	Barcode
	Bull point	550	1	1	751582	8717472818584
	Cold chisel	36 x 550	1	1	751583	8717472818591
	Wide chisel	76 x 550	1	1	751584	8717472818607

Suitable for HiKOKI and Hitachi heavy hammers H90SA, H90SC and other brands like AEG, Bosch, DeWalt, Makita or Metabo.





Trolley

	Description	PQ	MOQ	Item	Barcode
	Trolley for heavy hammers Suitable for H90SA, H90SC, H90SG	1	1	712690	8717574026016

Proline Impact Bits

1. Grinded bit point for perfect fitting
2. Special length to secure short total length of machine with bit
3. Individual torsion zone per drive
4. Top quality spring steel
5. Quick connection ¼"





Impact bits next generation
The ongoing development of high-end impact screwdriver machines has led to an increasing high-torque fastening power. This enforces a demand of higher quality bits, which has led HiKOKI to develop the next generation of impact bits.

The short peak torque of high-impact machines are high above the usual transmittable torques of bits and screws. A screw has to withstand this load only once to be fastened. The bit must withstand this peak torque repeatedly.

To facilitate this, HiKOKI has improved a number of technical parameters to increase the durability:
- A special spring steel is used to achieve a significantly better elasticity (resilience) against low-alloy steels, which are usually used for bits.
- To obtain the spring action, the hardening process has been specially adapted to the steel.
- The suspension can only protect the bit when the cross section of the torsion area (spring area) is adapted to allow the maximum torsional deformation of the shaft, and transfer the necessary torque for tightening the screw. Therefore, this area has been calculated and tested separately for each bit profile.

These bits have been especially designed for applications where impact drivers generate the highest torque (Nm) currently reachable. Compared to the standard impact bits, these bits are extremely shatter proof, and have a 10 times longer lifetime.

The narrow recessed waist section reliably absorbs sudden and exceeded peaks in torque overload. This waist section functions like a buffer, absorbing the energy in the shock zone. Like a spring, the shock zone is activated as soon as the torque reaches high levels. Where other bits slip, strip or break, the HiKOKI Next Generation impact bits will last and prove to be extremely durable.

Features

- The selection of the steel is focused on providing the longest lifetime for each application.
- Unique heat treatment is used for hardening. A soft bit will bend, a hard bit will break. HiKOKI bits have a hardness that exactly fits the maximum load and application.
- Special design provides a long lifetime product.
- "Clever length"; the bits are only 38mm long, the minimal length that you need to use directly in impact drivers, without the need of using an additional bit holder. This also respects the ultimate short design of HiKOKI impact driver machines, which gives optimal control of the machine as well as to use in confined spaces.

Impact Bits

	Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
	PH	1	38	3	1	751171	8717574034523
		2	38	3	1	751172	8717574034530
		3	38	3	1	751173	8717574034547
	PZ	1	38	3	1	751176	8717574034554
		2	38	3	1	751177	8717574034561
		3	38	3	1	751178	8717574034578
	for Torx Screws	15	38	3	1	751181	8717574034585
		20	38	3	1	751182	8717574034592
		25	38	3	1	751183	8717574034608
		30	38	3	1	751184	8717574034615
		40	38	3	1	751185	8717574034622

Impact Bits - sets

	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	21-pcs assortments impact bit set consisting of: 1x PH1 2x PH2, PH3 1x PZ1, 2x PZ2, PZ3 2x T15, T20, T25, T30, T40 Magnetic bit holder quick change	38	21	1	751190	8717574034639

Impact Bits - sets

	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	23-pcs assortment impact bit set with color ring consisting of: 1x PH2, L= 50 mm 1x PZ2, L= 50 mm 1x T20, T30 L= 50 mm 3x PH2 1x PH3 3x PZ2 1x PZ3 2x T20, T25, T30 1x T40 Hex 4, 5, 6 Magnetic bitholder 60 mm Magnetic bit holder quick change	50	23	1*	40030021	4250155823870

*When ordered in multiple of 16 pieces, items will be delivered in a counter display.

Impact Bits

	Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
	for Torxs screws	45	50	1	1	4100308	8717574062861
		50	50	1	1	4100309	8717574062878

Proline Bits and Bit Sets

HiKOKI: a full range of bits
HiKOKI bits are designed to provide both a maximum level of power transmission and a long product life. In order to warrant this, the bits must meet the following production standards:

1. The best types of steels are selected.
2. The correct heat treatment is used for each type of bit.
3. A production process of the highest standards that guarantees the tolerances required

The range includes many types of bits. Various sets are available, including economy packs for the most frequently used bits to keep the range as economical as possible.

An extra hard surface
HiKOKI uses two different production processes depending on the type of bit and its use:

1. Forming the basic shape followed by forging to the final shape.
2. Machining the entire bit.

After production, the bit is hardened and tempered. The tempering ensures not only that the bit has an extra hard surface but, more importantly, that it has the correct toughness. If the bit is too hard it will splinter during heavy use, but if it is too soft it will distort.

Special product features	
	Special bit for powerful impact screwdrivers
TiN	Bit coated with Titanium Nitride for extra durability
	Magnetic version
	Non-magnetic version

Bits

	Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
	Phillips	0	25	3	1	752251	8717472810007
		1	25	3	1	752252	8717472810014
		1	25	25	1	752256	8717472810052
		2	25	3	1	752253	8717472810021
		2	25	25	1	752257	8717472810069
		3	25	3	1	752254	8717472810038
		3	25	25	1	752258	8717472810076
		4	32	1	1	752255	8717472810045
	Phillips	1	50	3	1	752263	8717472810120
		2	50	3	1	752264	8717472810137
		3	50	3	1	752265	8717472810144
	Phillips	2	109	2	1	752266	8717472810151
		2	136,4	2	1	752376	8717574001204
		2	146	2	1	4100321	8717574069655
		2	152	2	1	752267	8717472810168
TiN 	Phillips	1	25	3	1	752260	8717472810090
		2	25	3	1	752261	8717472810106
		3	25	3	1	752262	8717472810113

Bits

	Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
	Pozidrive	0	25	3	1	752271	8717472810182
		1	25	3	1	752272	8717472810199
		1	25	25	1	752276	8717472810236
		2	25	3	1	752273	8717472810205
		2	25	25	1	752277	8717472810243
		3	25	3	1	752274	8717472810212
		3	25	25	1	752278	8717472810250
		4	32	1	1	752275	8717472810229
	Pozidrive	1	50	3	1	752285	8717472810328
		2	50	3	1	752286	8717472810335
		3	50	3	1	752287	8717472810342
	Pozidrive	2	109	2	1	752288	8717472810359
		2	136,4	2	1	752379	8717574001211
		2	146	2	1	4100322	8717574069662
		2	152	2	1	752289	8717472810366
TiN	Pozidrive	1	25	3	1	752280	8717472810274
		2	25	3	1	752281	8717472810281
		3	25	3	1	752282	8717472810298
	Slotted	4.0/5.5/6.5	25	3	1	4100301	8717574060966
	for Torx Screws	T4/T5/T6	25	3	1	4100302	8717574060973
		T7/T8/T9	25	3	1	4100303	8717574060980
		T10	25	3	1	752307	8717472810496
		T15	25	3	1	752308	8717472810502
		T20	25	3	1	752309	8717472810519
		T20	25	25	1	752243	8717574000481
		T25	25	3	1	752310	8717472810526
		T25	25	25	1	752244	8717574000498
		T27	25	3	1	752311	8717472810533
		T30	25	3	1	752312	8717472810540
		T30	25	25	1	752241	8717574050073
		T40	25	3	1	752313	8717472810557
		T40	25	25	1	752242	8717574050080
	for Torx Screws	T10	50	3	1	752318	8717472810601
		T15	50	3	1	752319	8717472810618
		T20	50	3	1	752320	8717472810625
		T25	50	3	1	752321	8717472810632
		T30	50	3	1	752323	8717472810656
		T40	50	3	1	752324	8717472810663
	for Torx Tamper Screws	TX 10/15/20	25	3	1	4100304	8717574060997
		TX25/30/40	25	3	1	4100305	8717574061000
	Hexa-gonal	1.5/2/2.5	25	3	1	4100306	8717574061017
		2.5	25	3	1	752343	8717472810779
		3	25	3	1	752344	8717472810786
		4	25	3	1	752345	8717472810793
		5	25	3	1	752346	8717472810809
		6	25	3	1	752347	8717472810816

Proline Bits and Bit Sets

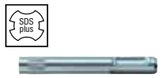
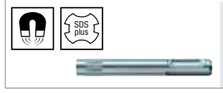
Bits

	Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
	Socket	5.5	45	1	1	752351	8717472810823
		6	45	1	1	752352	8717472810830
		7	45	1	1	752353	8717472810847
		8	45	1	1	752354	8717472810854
		9	45	1	1	752355	8717472810861
		10	45	1	1	752356	8717472810878
		11	45	1	1	752357	8717472810885
		12	45	1	1	752358	8717472810892
		13	45	1	1	752359	8717472810908
		17	50	1	1	752360	8717472810915
		¼"	45	1	1	752362	8717472810939
		3/8"	45	1	1	752363	8717472810946
		5/16"	45	1	1	752364	8717472810953
	Socket	8	45	1	1	750555	8717472817471
		10	45	1	1	750557	8717472817495
	Robertson	1	25	3	1	752366	8717472810960
		2	25	3	1	752367	8717472810977
		3	25	3	1	752368	8717472810984
	Double-sided Phillips-Pozidrive	1/2/3	60	3	1	4100307	8717574061024
	Double-sided Phillips	2	150	2	1	752386	8717472811080

Bit Sets

	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	7-pcs nut setter set consisting of: 7, 8, 10, 12 and 13 mm 1/4" and 3/8"	50	7	1	752239	8717574057591
	8-pcs assortments bit set consisting of: PH1, PH2 PZ1, PZ2 Slotted 4.0, 5.5, 6.5 Magnetic bit holder	25	8	1	752397	8717472811165
	31-pcs assortments bit set consisting of: 3x PH1, PH2, PH3 3x PZ1, PZ2, PZ3 3x T20, T25, T30, T40 Magnetic bit holder quick change	25	31	1	752248	8717574033014

Bit Holders

1/4"	Description	Length (mm)	PQ	MOQ	Item	Barcode
	Unique HiKOKI Magnetic bit holder with extra strong magnet in the head for a much greater force of attraction	60	1	1	750345	8717574043716
	Magnetic bit holder with depth gauge	60	1	1	752390	8717574009996
	Magnetic bit holder	60	1	1	752394	8717472811134
	Magnetic bit holder with ring	75	1	1	752391	8717472811103
		150	1	1	752392	8717472811110
		200	1	1	752393	8717472811127
	Magnetic bit holder quick change	60	1	1	752396	8717472811158
	Magnetic bit holder with PZ2 bit. Specifically suited for HiKOKI screwdrivers.	41	1	1	752398	8717472814098
	Bit holder SDS-plus	75	1	1	752388	8717574017397
	Magnetic bit holder SDS-plus	75	1	1	752389	8717574017403

Mini Ratchet

1/4"	Description	Length (mm)	PQ	MOQ	Item	Barcode
	- Fine ratchet mechanism with 60 teeth - Easy to operate L / R switch - Suitable for 1/4" hex bits - Additional 8 mm hex wrench	95	1	1	752240	8717574049916

Bit Sets

1/4" ★★	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	18-pcs assortments bit set consisting of: PH1, PH2, PH3 PZ1, PZ2, PZ3 Slotted 4.5/6.5 Hex 3/4/5 for Torx Screws T10, T15, T20, T25, T27, T30, T40	75	18	1*	750361	8717574033359
	60-pcs assortments bit set consisting of: 3 x PH1, PH2, PH3 3 x PZ1, PZ2, PZ3 Slotted 3.5/6.5 2 x Slotted 4.5/5.5 2 x Hex 4/5/6/8 for Torx Screws: 3 x T10, T15, T20, T25, T30, T40; 2 x T27 For Torx Tamper Screws: T10, T15, T20, T25, T30, T40 Magnetic bit holder Magnetic bit holder quick change	25	60	1*	750364	8717574033380

*When ordered in multiple of 6 pieces, items will be delivered in a counter display.

1/4" ★★	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	24-Pcs bit/socket set consisting of: PH1, PH2, PH3 PZ1, PZ2, PZ3 Socket 6/7/8/10/11/13 Hex 3/4/5 for Torx Screws T10, T15, T20, T25, T30, T40 Magnetic bit holder Adapter hex 1/4" to square 1/4" Ratchet wrench	25	24	1*	750362	8717574033366
	32-Pcs assortments bit set consisting of: PH1, PH3 2 x PH2 PZ1, PZ3 2 x PZ2 Slotted 3.5/4.5/5.5/6.5 Hex 3/4/5/6 for Torx Screws: T10, T15, T20, T25, T27, T30, T40 for Torx Tamper Screws: T10, T15, T20, T25, T27, T30, T40 Magnetic bit holder quick change Adapter hex 1/4" to square 1/4"	25	32	1*	750363	8717574033373

*When ordered in multiple of 12 pieces, items will be delivered in a counter display.

1/4" ★★	Contents	Length (mm)	PQ	MOQ	Item	Barcode
	50-Pcs bit/drill set consisting of: 2 x PH1, PH2, PH3 2 x PZ1, PZ2, PZ3 Slotted 3.5/4.5/5.5/6.5 mm Hex 3/4/5/6/8 for Torx Screws: 2 x T10, T15, T20, T25; T27; 2 x T30, T40 for Torx Tamper Screws: T10, T15, T20, T25, T30, T40 1/4" Wood drill Ø 3/4/5/6 mm 1/4" Metal drill Ø 2/3/4/5 mm 1/4" Counter sink drill Ø12,4 mm Magnetic bit holder quick change	25	50	1*	750365	8717574042306

*When ordered in multiple of 8 pieces, items will be delivered in a counter display.

Bit Sets

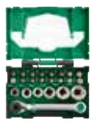
	Contents	PQ	MOQ	Item	Barcode
	11-Pcs assortments bit set consisting of: PH1, PH2, PH3; PZ1, PZ2, PZ3 for Torx Screws: T20, T25, T30 Robertson 2 Magnetic bit holder	11	1	4100311	8717574061420
	31-Pcs assortments bit set consisting of PH1, PH3; 2 x PH2 PZ1, PZ3; 2 x PZ2 for Torx Screws: T10, T15, T20, T25, T27, T30, T40 for Torx Tamper Screws: T10, T15, T20, T25, T27, T30 Hex 3/4/5/6 Slotted 3/4/5/6 Magnetic bit holder quick change	31	1	753000	8717154650761
	61-pcs assortments bit set consisting of: PH1 3x PH2 2x PH3 2x PZ0 7x PZ1 12x PZ2 7x PZ3 for Torx Screws: T10, T27, T30, T40; 2x T15, T20, T25 Hex 2/2.5/3/4/5/5.5/6/7/8 Slotted 4/4.5/5/6/7/8 Adaptor hex 1/4" to square 1/4" Magnetic bit holder	61	1	715000	8717154650846
	100-Pcs assortments bit set consisting of 7 x PH1, PH2, PH3 7 x PZ2, PZ3; for Torx Screws: 2 x T10, T15, T20, T25, T27, T30, T40 for Torx Tamper Screws: 2 x T10, T15, T20, T25, T27, T30, T40 7 x Hex 4/5/6 7 x Slotted 4/6 Magnetic bit holder Magnetic bit holder quick change	100	1	754000	8717154650778
	112-pcs bit/drill set consisting of: PH0, PH1, PH2, PH3 PZ1, PZ2, PZ3 for Torx Screws T10, T15, T20, T25, T27, T30, T40 Hex 2/3/4/5/6/7 Slotted 3/4/5/7/8 2x Slotted 6 Robertson 1/2/3 PH1, PH3, L = 50 mm 2x PH2, L = 50 mm for Torx Screws: T10, T15, T20 L = 50 mm Hex 2/3/4/5/6 L = 50 mm Slotted 6/10 L = 50 mm 2x Slotted 8 Robertson 1/2/3 L = 50 mm Magnetic bit holder Bit holder quick change 1/4" Flexible shaft L = 280 mm 1/4" Bit holder screwdriver 4x Screw holder 1/4" Countersink drill Metal 1.5/2/2.5/3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5 mm Wood: 3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5/7/7.5/8 mm Masonry: 3/4/5/6/8/10 mm Speed drills: 10/12/20 mm 1/4" Socket 5/6/7/8/9/10/11/12/13 mm, 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2"	112	1	705315M	8717154650815

Build your own toolset.

A professional deals with all kinds of different jobs, but what all jobs have in common is preparation. And that requires more than a wide variety of power tools. Preparation comes along with organizing every single detail. Only then you are able to fully focus on the job. That's why HiKOKI offers a well-organized and complete package of bitboxes. Just slide, stack, and you're set.



Bitbox I

★★	Contents	PQ	MOQ	Item	Barcode
	32-pcs bit set sandblasted with color ring: PH1, PH3, 2x PH2, PZ1, PZ3, 2x PZ2 for Torx Screws: T10, T15, T20, T25, T27, T30, T40 for Torx Tamper Screws: TX10, TX15, TX20, TX25, TX27, TX30, TX40 Slotted 3/4/5/6 Hex 3/4/5/6 Adaptor hex 1/4" to square 1/4" Magnetic bitholder quick change black cap 60 mm	32	1*	40030019	4250155823856
	24-pcs bit set sandblasted with color ring: PH1, PH3, 2x PH2 for Torx Screws: T10, T15, T20, T25, T30, T40 for Torx Tamper Screws: T10, T15, T20, T25, T27, T30, T40 Hex 4/5/6 Socket 6/7/8/10/11/13 Adaptor hex 1/4" to square 1/4"Magnetic bitholder 60 mm Ratchet	24	1*	40030020	4250155823863
	23-pcs assortment impact bit set with color ring: 1x PH2 L=50mm 1x PZ2 L=50mm 1x for Torx Screwes T20, T30 L=50mm 3x PH2, 1x PH3 3x PZ2, 1x PZ3; 2x for Torx Tamper Screws T20, T25, T30, 1x T40 Hex 4/5/6 Magnetic bitholder 60 mm Magnetic bitholder quick change black cap 60 mm	23	1*	40030021	4250155823870

*When ordered in multiple of 16 pieces, items will be delivered in a counter display.

Bitbox II

★★	Contents	PQ	MOQ	Item	Barcode
	18-pcs bit set sandblasted with color ring L= 75 mm: PH1, PH2, PH3 PZ1, PZ2, PZ3 for Torx Screws: T10, T15, T20, T25, T27, T30, T40 Slotted 4/6 Hex 3/4/5	18	1*	40030022	4250155823887
	31-pcs bit set sandblasted with color ring: PH1, PH2, PH3 Slotted 3/4/5/6 Hex with hole 2/2.5/3/4/5 Robertson 0/1/2 Tri 1/2/3 L=50 mm Torq-set 6/8/10 L=50 mm Sp 4/6/8 L=50 mm For Torx Tamper Screws: T6, T7, T8, T9 L=25 mm, T10, T15, T20, T25, T27, T30 L=50 mm Hand grip	31	1*	40030023	4250155823894

*When ordered in multiple of 8 pieces, items will be delivered in a counter display.

Proline Bits and Bit Sets

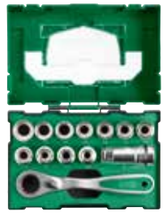
Bitbox II

★★	Contents	PQ	MOQ	Item	Barcode
	60-pcs bit set sandblasted with color ring: 3x PH1, PH2, PH3 3x PZ1, PZ2, PZ3 for Torx Screws: 3x T10, T15, T20, T25, T30, T40, 2x T27 for Torx Tamper Screw:s T10, T15, T20, T25, T30, T40 Slotted 3.5/6.5, 2x 4.5/5.5 Magnetic bitholder 60 mm; Magnetic bitholder quick change black cap 60 mm	60	1*	40030024	4250155823900
	11-pcs impact socket set 1/4" Cr.Mo: Hex 13, 17, 19, 21, 24 Adaptor hex 1/4" to square 1/2" Adaptor square internal 1/2" to hex internal 1/4" Small pin and ring Big pin and ring	11	1*	40030025	4250155823917
	4-pcs wheel nut set: 17, 19, 21, 22 mm	45	1*	40030039	8717154654158

*When ordered in multiple of 8 pieces, items will be delivered in a counter display.

Proline Bits and Bit Sets

Bitbox III

★★	Contents	PQ	MOQ	Item	Barcode
	10-pcs SDS-plus bit set: 110 mm: 5, 6, 8 mm 160 mm: 6, 8, 10, 12 mm 210 mm: 6, 8, 10 mm	10	1*	40030030	4250155823962
	29-pcs HSS Drill bit and countersink-set: 5-pcs countersink bits 3 x 50 mm, 8,3 x 50 mm, 10,4 x 50 mm, 12,4 x 56 mm, 16,5 x 60mm 17-pcs metal drill bits DIN 338 1 x 34 mm, 1,5 x 40 mm, 2 x 49 mm, 2,5 x 57 mm, 3 x 61 mm, 3,5 x 70 mm, 4 x 75 mm, 4,5 x 80 mm, 5 x 86 mm, 5,5 x 93 mm, 6 x 93 mm, 6,5 x 101 mm, 7 x 109 mm, 8 x 117 mm, 9 x 125 mm, 10 x 133 mm 8-pcs wood drill bits 3 x 60 mm, 4 x 75 mm, 5 x 85 mm, 6 x 97 mm, 7 x 104 mm, 8 x 117 mm, 9 x 120 mm, 10 x 133 mm	29	1*	40030031	4250155823979
	Combi-set no. 3: 19, 25, 32, 38, 44, 57, 68 mm 2 x arbor	9	1*	40030032	4250155823986
	13-pcs Go through socket set 1/2" Cr-V: Hex 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21 mm Ratchet Extension bar 75 mm	13	1*	40030033	4250155823993

*When ordered in multiple of 4 pieces, items will be delivered in a counter display.



Proline Impact Sockets



1. Manufactured of CR-MO for extra durability
2. Special shape for optimal impact force
3. Conical front face simplifies positioning onto the bolt
4. Clear size description by laser
5. Complies to DIN 3129 and DIN 3121 standards
6. O-ring and pin seperately available
7. Suitable for pin and ring connection as well as machines with ball-connection
8. The special shape of machine-connection simplifies the exchange of sockets and reduces the wear on the machine anvil



We focus on the details - even for the heaviest job
The specially shaped machine side of HiKOKI impact sockets makes the changing of the socket much easier. The sockets are suitable for use with pin and ring locks, ball connection and for fixing in a chuck.

The foundation of the range is the high quality of the steel used and the optimal production process. HiKOKI impact and wrench sockets are produced in accordance with DIN 3121 and DIN 3129. Special notches in the head of the socket ensures optimal fitting on the bolt or nut. This prevents loss of power and excessive wear. Even the noise and vibration levels are reduced, which makes working with HiKOKI sockets more pleasant.

A complete range
The HiKOKI range contains a wide range of accessories such as torsion bars, adaptors and knee joints. Also available is a 14 pcs basic set with sockets from 14 to 24 mm. In a handy steel case – the correct socket always just where you need it.

New angle sockets make anything possible
All difficult to access points can now be easily reached with the new flexible angle sockets without the need for major modifications. Ideal for working on engines or in corners on uprights and beams. The angle sockets are supplied with long 1/4" hexagonal shafts and in the sizes 8 to 22 mm. The shaft can be used at an angle up to 15° or fixed for straight use.

HiKOKI impact and socket wrench	
Material:	CR-MO.
Connections:	½" square internal
	¾" square internal
	1" square internal
	¼" hexagonal
O-ring en pen:	Can be ordered separately
Sizes:	8-50 mm
Accessories:	Adaptors, torsion bar, cardan joints and complete sets
Use:	For making screwed joints

Angle socket for hard to access jobs



Impact Sockets, 1/2" square internal

½"	Dimensions	Length (mm)	To be used o-ring + pin	PQ	MOQ	Item	Barcode
Impact sockets for external hexagonal bolts							
	8	38	Type 1	1	1	751801	8717154654516
	10	38	Type 1	1	1	751802	8717154654523
	11	38	Type 1	1	1	751803	8717154654530
	12	38	Type 1	1	1	751804	8717154654547
	13	38	Type 1	1	1	751805	8717154654554
	14	38	Type 2	1	1	751806	8717154654561
	15	38	Type 2	1	1	751807	8717154654578
	16	38	Type 2	1	1	751808	8717154654585
	17	38	Type 2	1	1	751809	8717154654592
	18	38	Type 2	1	1	751810	8717154654608
	19	38	Type 2	1	1	751811	8717154654615
	20	38	Type 2	1	1	751812	8717154654622
	21	38	Type 2	1	1	751813	8717154654639
	22	38	Type 2	1	1	751814	8717154654646
	23	38	Type 2	1	1	751815	8717154654653
	24	38	Type 2	1	1	751816	8717154654660
	25	38	Type 2	1	1	751817	8717154654677
	26	38	Type 2	1	1	751818	8717154654684
	27	38	Type 2	1	1	751819	8717154654691
	28	38	Type 2	1	1	751820	8717154654707
	29	38	Type 2	1	1	751821	8717154654714
	30	38	Type 2	1	1	751822	8717154654721
	32	38	Type 1	1	1	751823	8717154654738
Impact sockets for external hexagonal bolts, extra long							
	8	85	Type 1	1	1	751825	8717154655261
	10	85	Type 1	1	1	751826	8717154655278
	11	85	Type 1	1	1	751827	8717154655285
	12	85	Type 1	1	1	751828	8717154655292
	13	85	Type 1	1	1	751829	8717154655308
	14	85	Type 2	1	1	751830	8717154655315
	15	85	Type 2	1	1	751831	8717154655322
	16	85	Type 2	1	1	751832	8717154655339
	17	85	Type 2	1	1	751833	8717154655346
	18	85	Type 2	1	1	751834	8717154655353
	19	85	Type 2	1	1	751835	8717154655360
	20	85	Type 2	1	1	751836	8717154655377
	21	85	Type 2	1	1	751837	8717154655384
	22	85	Type 2	1	1	751838	8717154655391
	23	85	Type 2	1	1	751839	8717154655407
	24	85	Type 2	1	1	751840	8717154655414
	26	85	Type 2	1	1	751842	8717154655438
	27	85	Type 2	1	1	751843	8717154655445
	30	85	Type 2	1	1	751846	8717154655476
	32	85	Type 2	1	1	751847	8717154655483
Impact sockets for external hexagonal bolts, extra long, condensed width							
	10	78	Type 1	1	1	751881	8717154655070
	13	78	Type 1	1	1	751884	8717154655100

Impact Sockets, 1/2" square internal

½"	Dimensions	Length (mm)	To be used o-ring + pin	PQ	MOQ	Item	Barcode
Impact sockets for external torx bolts							
	T 10	38	Type 1	1	1	751849	8717154654752
	T 12	38	Type 1	1	1	751850	8717154654769
	T 14	38	Type 1	1	1	751851	8717154654776
Impact sockets for internal torx bolts							
	T 30	78	Type 1	1	1	751856	8717154654820
	T 40	78	Type 1	1	1	751857	8717154654837
	T 50	78	Type 1	1	1	751858	8717154654844
	T 55	78	Type 1	1	1	751859	8717154654851
	T 60	78	Type 1	1	1	751860	8717154654868
Impact sockets for internal hex bolts							
	H 4	78	Type 1	1	1	751861	8717154654875
	H 5	78	Type 1	1	1	751862	8717154654882
	H 6	78	Type 1	1	1	751863	8717154654899
	H 8	78	Type 1	1	1	751864	8717154654905
	H 10	78	Type 1	1	1	751865	8717154654912
	H 12	78	Type 1	1	1	751866	8717154654929
	H 14	78	Type 1	1	1	751867	8717154654936
	H 17	78	Type 1	1	1	751868	8717154654943
Extension rod for impact sockets							
		50	Type 1	1	1	751869	8717154654950
		125	Type 1	1	1	751870	8717154654967
		250	Type 1	1	1	751871	8717154654974
Adaptor for hand sockets							
	½"	50	Type 1	1	1	751872	8717154654981
Cardan joint							
	½"	65	Type 1	1	1	751873	8717154654998
Bit adaptor to 1/4" hexagon							
	With ball	38	Type 1	1	1	751874	8717154655001
	With magnet	38	Type 1	1	1	751875	8717154655018
Adaptor							
	3/8"	36	Type 1	1	1	751878	8717154655049

Impact Sockets, 1/2" square internal - sets

½"	Dimensions	PQ	MOQ	Item	Barcode
Cassettes					
	14-pcs impact socket 1/2" set, in cassette Containing: 10, 11, 12, 13, 14, 17, 19, 21, 22, 24 Including 1x ring + pin, type 1 and type 2	14	1	751879	8717154655056
	45-pcs Impact bit/socket set consisting of: PH1, PH2, PH3 PZ1, PZ2, PZ3 T10, T15, T20, T25, T27, T30, T40 TX10, TX15, TX20, TX25, TX27, TX30, TX40 Hex 3, 4, 5, 6 Slotted 3, 4, 5, 6 Magnetic bit holder quick change Impact socket 8, 10, 11, 12, 13, 14, 17, 19, 21, 22 mm Adaptor hex 1/4" to square 1/2" Adaptor square internal 1/2" to hex internal 1/4"	45	1	752500	8717154654158
	11-pcs impact socket set 1/4" Cr.Mo: Hex 13, 17, 19, 21, 24 Adaptor hex 1/4" to square 1/2" Adaptor square internal 1/2" to hex internal 1/4" Small pin and ring Big pin and ring	11	1*	40030025	4250155823917
	4-pcs wheel nut set 17, 19, 21, 22mm	45	1*	40030039	8717154654158

*When ordered in multiple of 8 pieces, items will be delivered in a counter display.

Impact Sockets, 3/4" square Internal

3/4"	Dimensions	Length (mm)	To be used o-ring + pin	PQ	MOQ	Item	Barcode
Impact sockets for external hexagonal bolts							
	17	51	Type 3	1	1	751901	8717154655506
	19	51	Type 3	1	1	751903	8717154655520
	21	51	Type 3	1	1	751904	8717154655537
	22	51	Type 3	1	1	751905	8717154655544
	23	51	Type 3	1	1	751906	8717154655551
	24	51	Type 3	1	1	751907	8717154655568
	26	54	Type 3	1	1	751909	8717154655582
	27	54	Type 3	1	1	751910	8717154655599
	28	54	Type 3	1	1	751911	8717154655605
	29	54	Type 3	1	1	751912	8717154655612
	30	54	Type 3	1	1	751913	8717154655629
	32	57	Type 3	1	1	751914	8717154655636
	33	57	Type 3	1	1	751915	8717154655643
	34	57	Type 3	1	1	751916	8717154655650
	36	57	Type 3	1	1	751917	8717154655667
	38	57	Type 3	1	1	751918	8717154655674
	41	57	Type 3	1	1	751919	8717154655681
	46	62	Type 3	1	1	751920	8717154655698
	50	62	Type 5	1	1	751921	8717154655704
Impact sockets for external hexagonal bolts, extra long							
	17	90	Type 3	1	1	751950	8717472817792
	19	90	Type 3	1	1	751951	8717472817808
	21	90	Type 3	1	1	751952	8717472817815
	22	90	Type 3	1	1	751953	8717472817822
	23	90	Type 3	1	1	751954	8717472817839
	24	90	Type 3	1	1	751955	8717472817846
	27	90	Type 3	1	1	751956	8717472817853
	30	90	Type 3	1	1	751957	8717472817860
	32	90	Type 3	1	1	751958	8717472817877
	36	90	Type 3	1	1	751959	8717472817884
Impact sockets for internal hex bolts							
	17	89	Type 3	1	1	751927	8717154655766
	19	89	Type 3	1	1	751929	8717154655780
	22	89	Type 3	1	1	751931	8717154655803
	24	89	Type 3	1	1	751933	8717154655827
	27	89	Type 3	1	1	751934	8717154655834
Impact sockets extension piece							
		150	Type 3	1	1	751943	8717154655926
		250	Type 3	1	1	751944	8717154655933
		300	Type 3	1	1	751945	8717154655940
Adaptor							
	½"	58	Type 3	1	1	751947	8717154655964
Cardan joint							
	¾"	105	Type 3	1	1	751964	8717574002089

Impact Sockets, 1" square Internal

1" / ¾"	Dimensions	Length (mm)	To be used o-ring + pin	PQ	MOQ	Item	Barcode
Impact sockets for external hexagonal bolts							
	24	58	Type 4	1	1	751451	8717574049008
	27	58	Type 4	1	1	751452	8717574049015
	30	60	Type 4	1	1	751453	8717574049022
	32	60	Type 4	1	1	751454	8717574049039
	33	62	Type 4	1	1	751455	8717574049046
	34	62	Type 5	1	1	751456	8717574049053
	36	62	Type 5	1	1	751457	8717574049060
	38	62	Type 5	1	1	751458	8717574049077
	41	62	Type 5	1	1	751459	8717574049084
	46	64	Type 5	1	1	751460	8717574049091
Impact sockets for external hexagonal bolts, extra long							
	24	90	Type 4	1	1	751461	8717574049107
	27	90	Type 4	1	1	751462	8717574049114
	30	90	Type 4	1	1	751463	8717574049121
	32	90	Type 4	1	1	751464	8717574049138
	33	90	Type 4	1	1	751465	8717574049145
	34	90	Type 5	1	1	751466	8717574049152
	36	90	Type 5	1	1	751467	8717574049169
	38	92	Type 5	1	1	751468	8717574049176
	41	92	Type 5	1	1	751469	8717574049183
	46	92	Type 5	1	1	751470	8717574049190
Extension rod for impact sockets							
	1"	200	Type 4	1	1	751471	8717574049206
Cardan joint							
	1"	110	Type 5	1	1	751472	8717574049213
Adaptor							
	¾"	75	Type 4	1	1	751473	8717574049220

Set of 3 pins and 3 rings

	Model	Dimensions	PQ	MOQ	Item	Barcode
	Type 1	Ring Ø19 mm; pin 3 x 20 mm	6	1	751876	8717154655025
	Type 2	Ring Ø24 mm; pin 3 x 25 mm	6	1	751877	8717154655032
	Type 3	Ring Ø 36 mm; pin 4 x 35 mm	6	1	751948	8717154655971
	Type 4	Ring Ø43 mm; pin 5 x 43 mm	6	1	751474	8717574049237
	Type 5	Ring Ø46 mm; pin 5 x 46 mm	6	1	751475	8717574049244

Flexible Tilting Sockets

¼"	Dimensions	Length (mm)	PQ	MOQ	Item	Barcode
 Free internal length is 62 mm	8	112	1	1	750331	8717574029284
	10	112	1	1	750332	8717574029291
	13	112	1	1	750334	8717574029314
	17	112	1	1	750338	8717574029352
	19	112	1	1	750340	8717574029376
	20	112	1	1	751986	8717154659061
	21	112	1	1	751987	8717154659078
	22	112	1	1	751988	8717154659085

Adaptors

	Machine connection	To connection	Length (mm)	PQ	MOQ	Item	Barcode
	SDS-plus	½" square	125	1	1	750455	8717574023862
	¼" hexagonal	¼" square	65	1	1	751971	8717154656008
	¼" hexagonal	⅜" square	65	1	1	751972	8717154656015
	¼" hexagonal	½" square	75	1	1	751973	8717154656022
	3-pcs adaptor set consisting of: ¼" hexagonal to ¼" square ¼" hexagonal to ⅜" square ¼" hexagonal to ½" square			3	1	751970	8717154655995

Proline Diamond Saw Blades



Diamond Saw Blades

1 Colour coding
2 Dimensions
3 Applications
4 Quality level
5 Direction of usage
6 Item number
7 Barcode
8 Safety recommendations
9 European standards
10 Maximum rpm
11 Maximum peripheral velocity



Range
With integration of world-famous Sankyo Diamond Tools, HiKOKI has composed a select product range of the finest and best diamond saw blades. Sankyo, a full member of the HiKOKI group, is well known for its high quality, technology, extensive experience and ongoing innovation when it comes to diamond tools. From this extraordinary product range, HiKOKI has constructed a core business assortment, ideal for the building and construction industries.

Quality
In developing the product range an optimal balance has been created between HiKOKI users, high quality demands and a competitive price. This has resulted in indexing products in three quality levels, indicated by the number of diamonds:

EN 13236 All HiKOKI selected diamond saw blades are manufactured to meet DIN EN 13236:2010 quality standards.

Highest quality	Suitable for those users who demand a long life cycle and high cutting speed. While bearing a higher purchasing price, costs per cut are lower.
Poly Cristalline Diamond (PCD)	The HiKOKI Poly Cristalline Diamond (PCD) diamand cup wheels consists of a steel body on which hard metal elements are soldered on which a diamond coating is sintered. The result is a tooth that is three times harder than tungsten carbide.
High quality	Suitable for the intermediate user, wanting to use the diamond wheel on a variety of materials.
Medium quality	Suitable for the occasional user, prioritizing purchasing price, where durability and cutting speed are less important or not relevant due to application nature.

Applications
To make it easy to distinguish the application for which the diamond wheel is designed, even after intensive use, and to make it possible to make a quick and easy choice from the range of products, HiKOKI diamond wheels are colour-coded as follows:

Green	Suitable for general use in a variety of materials
Blue	Suitable for hard materials such as concrete, hard bricks, granite etc.
Red	Suitable for soft materials such as sand stone, soft bricks, limestone, asphalt etc.
White	Suitable for ceramic and natural tiles
Grey	Suitable for coatings, adhesives, sealants and epoxy

Application	Hard materials (Turbo)	Hard materials Wave-Shape	Universal	Soft materials Laser	Tiles
‥ Ideally suitable					
▪ Suitable					
o Limited use					
- Not suitable					
Aereated	o	o	o	‥	-
Asphalt	-	-	-	‥	-
Basalt	‥	▪	o	-	-
Bluestone	▪	o	o	-	▪
Coating (sand/cement)	o	o	o	‥	-
Concrete (reinforced)	‥	▪	▪	-	-
Concrete brick	o	o	o	‥	-
Fire brick	▪	o	o	-	-
Glass	-	-	-	-	▪
Granite	‥	o	o	-	-
Green concrete	o	o	o	‥	-
Hand moulded brick	▪	▪	▪	‥	-
Hard Brick	‥	▪	▪	▪	-
Limestone	o	o	o	‥	-
Marble	o	o	o	-	▪
Medium-hard brick	‥	▪	▪	▪	-
Pebble tiles	‥	▪	▪	-	-
Pumice concrete	o	o	o	‥	-
Quartzite	‥	o	o	-	▪
Rooftiles	o	o	o	‥	-
Slate	‥	o	o	-	▪
Tiles (ceramic)	▪	o	o	-	‥
Wall tiles	o	o	o	-	‥

Diamond Saw Blades suitable for electric Angle Grinders, for general use in a variety of materials

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segment type						
115	22,2	10	1	1	752811	8717574001587
125	22,2	10	1	1	752812	8717574001594
150	22,2	10	1	1	752813	8717574001600
180	22,2	10	1	1	752814	8717574001617
230	22,2	10	1	1	752815	8717574001624
300	22,2	10	1	1	752817	8717574001631

Diamond Saw Blades suitable for electric angle grinders, for general use in a variety of materials

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segment type						
115	22,2	10	1	1*	773070	4549115083097
125	22,2	10	1	1*	773071	4549115083103
230	22,2	10	1	1*	773073	4549115083127

*When ordered in multiple of 10 pieces, itemswill be delivered in a counter display.

Diamond Saw Blades suitable for electric angle grinders, for hard materials such as concrete, hard bricks, granite etc.

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segment type						
115	22,2	10	1	1	752851	8717574001808
125	22,2	10	1	1	752852	8717574001815
150	22,2	10	1	1	752853	8717574001822
180	22,2	10	1	1	752854	8717574001839
230	22,2	10	1	1	752855	8717574001846
300	22,2	10	1	1	752857	8717574001853
Turbo						
125	22,2	6	1	1	752842	8717574001761
230	22,2	6	1	1	752845	8717574001792
Wave shape type						
115	22,2	6	1	1	752821	8717574001648
125	22,2	6	1	1	752822	8717574001655
150	22,2	6	1	1	752823	8717574001662
180	22,2	6	1	1	752824	8717574001679
230	22,2	6	1	1	752825	8717574001686

Diamond Saw Blades suitable for electric angle grinders, for soft materials such as sand stone, soft bricks, lime stone, asphalt etc.

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segment type						
 115	22,2	10	1	1	752861	8717574001860
125	22,2	10	1	1	752862	8717574001877
300	22,2	10	1	1	752867	8717574001914

From Ø150 mm up, the blades are enriched with protection segments.

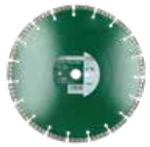
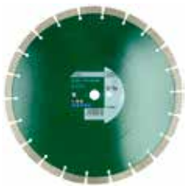
Diamond Saw Blades suitable for electric angle grinders, for (ceramic and natural) tiles

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Rim type						
 110	22,2	5	1	1	752886	8717574001990
125	22,2	5	1	1	752887	8717574002003

Diamond Saw Blades suitable for wall chaser, for general use in a variety of materials

Ø (mm)	Arbor hole (mm)	Height (mm)	Width (mm)	PQ	MOQ	Item	Barcode
Rim type							
 125	22,2	7	18	1	1	4100298	8717574067927
125	22,2	7	28,5	1	1	4100299	8717574067934

Diamond Saw Blades suitable for fuel engine driven cut-off machines, for general use in a variety of materials

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Waved segment type						
 300	25,4	11.5	1	1	773001	4549115056275
350	25,4	11.5	1	1	773003	4549115056299
Segment type						
 300	20,0	15	1	1	773004	4549115056305
300	25,4	15	1	1	773005	4549115056312
350	20,0	15	1	1	773006	4549115056329
350	25,4	15	1	1	773007	4549115056336

Diamond Saw Blades suitable for fuel engine driven cut-off machines, for hard materials such as concrete, hard bricks, granite etc.

Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Waved segment type						
 300	25,4	10	1	1	773009	4549115056350
350	20,0	10	1	1	773010	4549115056367
350	25,4	10	1	1	773011	4549115056374
Segment type						
 300	20,0	10	1	1	773012	4549115056381
300	25,4	10	1	1	773013	4549115056398
350	20,0	10	1	1	773014	4549115056404
350	25,4	10	1	1	773015	4549115056411

Diamond Saw Blades suitable for fuel engine driven cut-off machines, for soft materials such as sand stone, soft bricks, lime stone, asphalt etc.

	Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segment type							
	300	20,0	10	1	1	773018	4549115056442
	300	25,4	10	1	1	773019	4549115056459
	350	20,0	10	1	1	773020	4549115056466
	350	25,4	10	1	1	773021	4549115056473

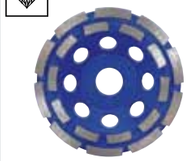
The above diamond wheels have inclined segments to protect the core against undercutting.

Water Pressure Tank

	Description	PQ	MOQ	Item	Barcode
	Water pressure tank WPT10 Filling contents: 10 l Total contents: 12,5 l Operating pressure: 3 bar (44 psi) Funnel cover to prevent dirt entering the tank Integrated dirt filter Including 4 m transparent hose complete with ½" plug-in coupling with water stop	1	1	712630	8717574043600

Diamond Cup Wheels

Diamond Cup Wheels suitable for electric angle grinders, for hard materials

	Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Turbo rim type							
	100	22,2	4,5	1	1	752871	8717574001921
	125	22,2	4,5	1	1	752872	8717574001938
Segmented with holes for dust extraction							
	125	22,2	5	1	1	4100291	8717574067880
Double row segmented with holes for dust extraction							
	115	22,2	5	1	1	752876	8717574001945
	125	22,2	5	1	1	752877	8717574001952
	175	22,2	5	1	1	752878	8717574001969
Double row segmented with holes for dust extraction							
	125	22,2	5	1	1	4100295	8717574067910

Diamond Cup Wheels suitable for electric angle grinders with dust extraction for soft materials such as sand stone, soft bricks, lime stone, asphalt etc.

	Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segmented with holes for dust extraction							
	125	22,2	5	1	1	4100292	8717574067897

Diamond Cup Wheels suitable for electric angle grinders with dust extraction for coatings, adhesives, sealants and epoxy

	Ø (mm)	Arbor hole (mm)	Segment height (mm)	PQ	MOQ	Item	Barcode
Segmented with holes for dust extraction							
	125	22,2	5	1	1	4100293	8717574067903

Abrasive Cutting and Grinding Discs

1. Type and dimensions
2. Item number
3. Quality level
4. Areas of use
5. Color code
6. Safety recommendations
7. Restrictions on use
8. Maximum peripheral velocity / RPM
9. Iron, sulphur and chlorine content < 0,1%
10. European standards



Cut's all
HiKOKI Proline Abrasive wheels are selected to offer maximum performance, lifetime, clean cutting areas, the lowest burr formation and low thermal load on the work piece. Cut-off wheels in standard widths offer not only the most economical solution, but also ultimate safety due to the maximum lifetime and stability. The wheels are specifically designed for cutting solid materials, pipes, and profiles made from steel and stainless steel, including cast iron.

2-in-1 wheels
Both perfectly well designed for use in Stainless steel as well as in Steel. The wheel composition content of Iron (Fe), Sulfur (S), and Chlorine (Cl) is below 0,1% and therefore safe to use on delicate work pieces such as Inox. The unique composition also guarantees a long life-time whilst cutting in metal, where usual wheels for Inox wear-out too fast. Important note; after having cut with this type of wheels in Metal, you can't go back cutting Inox because of contamination.

Quality levels
Selecting the right disc and power tool for the material to be cut is crucial.

To help selecting the right product, HiKOKI offers 3 quality levels in 115/125 mm. The professional that frequently cuts with the stronger range of angle grinders will benefit most from the Premium*** wheels. The harder grains and strong bond provide a long life-time and fast burr free cutting. When cutting occasionally or with angle grinders in the lower wattage range, choose for the Basic* range.
The economic price/ quality ratio makes this a universal product that can be used in a wide range of applications.

Super Thin Wheels
The innovative and economic advantages of our super thin cut-off wheels can be seen especially when cutting sheet metal and thin-walled profiles. Extra thin cutting discs have a smaller friction surface. This allows a fast and cool cut and avoids blueing of the work piece.

The HiKOKI wheels convince through outstandingly smooth running resulting in optimum handling. Its exceptional precise, clean and almost burr-free cut reduces reworking to almost zero. Its narrow cut also means that hardly any contact pressure is needed, making for noticeably easier work.

oSa
oSa stands for "Organization for the Safety of Abrasives". Tools with the oSa trademark symbol have been manufactured according to the worldwide strict guidelines of the oSa. All HiKOKI cutting and grinding discs bear the oSa trademark and thus meet the highest safety standards.

Types of grinding discs
HiKOKI grinding discs are colour-coded to easily identify the correct disc for an application.

Colour code		
Stainless steel	Gold	**Inox**
Metal	Blue	**Metal**
Stone	Red	**Stone**

Cutting Discs suitable for electric angle grinders, for use in inox and metal

Stainless steel	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A60U-BF41							
★★★ 	115	1,0	22,23	1	25	782301	8717574043068
	125	1,0	22,23	1	25	782302	8717574043075
Tin can promo pack with 10 discs							
	125	1,0	22,23	10	1	782304	8717574043082
Type A46T-BF41							
★★ 	115	1,0	22,23	1	25	752501	8717472814111
	125	1,0	22,23	1	25	752502	8717472814135
Type A60R-BF41							
★ 	115	1,0	22,23	1	25	782306	8717574043099
	125	1,0	22,23	1	25	782307	8717574043105
Tin can promo pack with 10 discs							
	115	1,0	22,23	10	1	782308	8717574050202
	125	1,0	22,23	10	1	782309	8717574055146

Cutting Discs suitable for electric angle grinders, for use in inox and metal

Stainless steel	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A46U-BF41							
★★★ 	115	1,6	22,23	1	25	782311	8717574043112
	125	1,6	22,23	1	25	782312	8717574043129
	150	1,6	22,23	1	25	782313	8717574043136
	178	1,6	22,23	1	25	782314	8717574043143
	230	1,9	22,23	1	25	782315	8717574043150
Type A46T-BF41							
★ 	115	1,6	22,23	1	25	782316	8717574043167
	125	1,6	22,23	1	25	782317	8717574043174
	230	1,9	22,23	1	25	782319	8717574050196

Cutting Discs suitable for electric angle grinders, for use in metal

Metal	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A24R -BF41							
★★ 	115	2,5	22,23	1	25	752511	8717472814234
	125	2,5	22,23	1	25	752512	8717472814258
	180	3,0	22,23	1	25	752514	8717472814296
	230	3,0	22,23	1	25	752515	8717472814319
TYPE A24R -BF42							
	115	2,5	22,23	1	25	752521	8717472814395
	125	2,5	22,23	1	25	752522	8717472814418
	230	3,0	22,23	1	25	752525	8717472814470
Type A24R -BF41							
★ 	125	2,5	22,23	1	25	4100202	8717574060362
	150	2,5	22,23	1	25	4100203	8717574060379
	180	3,0	22,23	1	25	4100204	8717574060386
	230	3,0	22,23	1	25	4100205	8717574060393
TYPE A24R -BF42							
	115	2,5	22,23	1	25	4100206	8717574060409
	125	2,5	22,23	1	25	4100207	8717574060416
	230	3,0	22,23	1	25	4100209	8717574060430

Cutting Discs suitable for electric angle grinders, for use in stone

Stone	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type C30S-BF42							
★ 	115	2,5	22,2	1	25	4100211	8717574060447
	125	2,5	22,2	1	25	4100212	8717574060454
	180	3,0	22,2	1	25	4100214	8717574060461
	230	3,0	22,2	1	25	4100215	8717574060478
TYPE C30S-BF41							
	230	3,0	22,2	1	25	4100219	8717574060485

Cutting Discs suitable for chop saws, for use in metal

Metal	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A36S-BF41							
★★★ 	300	2,8	25,4	1	10	4100241	8717574060591
	350	2,8	25,4	1	10	4100242	8717574060607
	400	3,0	25,4	1	10	4100243	8717574060614

Cutting Discs suitable for fuel engine driven cut-off machines, for use in metal

Metal	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A36S-BF41							
	300	3,5	20,0	1	10	4100246	8717574060621
	350	4,0	20,0	1	10	4100248	8717574060638

Grinding Discs suitable for electric angle grinders, for use in inox and metal

Stainless steel	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A24R-BF27							
	115	6,0	22,2	1	10	4100221	8717574060492
	125	6,0	22,2	1	10	4100222	8717574060508
	150	6,0	22,2	1	10	4100223	8717574060515
	180	6,0	22,2	1	10	4100224	8717574060522
	230	6,0	22,2	1	10	4100225	8717574060539

Grinding Discs suitable for electric angle grinders, for use in metal

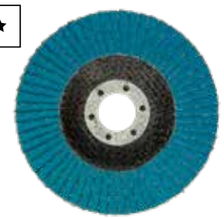
Metal	Ø (mm)	Thickness (mm)	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type A24R-BF27							
	115	6,0	22,2	1	10	4100231	8717574060546
	125	6,0	22,2	1	10	4100232	8717574060553
	150	6,0	22,2	1	10	4100233	8717574060560
	180	6,0	22,2	1	10	4100234	8717574060577
	230	6,0	22,2	1	10	4100235	8717574060584

Flap/Fibre Discs

HiKOKI flap discs are synonymous with excellent abrasion of material. You will achieve your goal faster as a result and the disc will remain easy cutting and abrasive over its entire lifetime. The flap disc is the perfect tool for demanding grinding and surface treatment jobs, such as edge chamfering, light stock removal, deburring, rust removal and weld blending.
The professional quality is suitable for rough and intermediate grinding in all fields of metalworking including stainless steel, steel, cast iron, and sheet steel. A high lamellar lining on fibre glass pad for excellent life-time and uniform grinding capacity. Cool and low vibration grinding for an optimal result and low noise level for comfortable grinding.

As an entry class we offer you the powerful HiKOKI HSP series with optimized price quality ratio.

Flap Discs for use with angle grinders, for use in inox and metal

Metal	Stainless steel	Ø (mm)	Grit	Arbor hole (mm)	PQ	MOQ	Item	Barcode
Type ZK								
		115	40	22,23	1	10	4100111	8717574059960
		115	60	22,23	1	10	4100112	8717574059977
		115	80	22,23	1	10	4100113	8717574059984
		115	120	22,23	1	10	4100114	8717574059991
		125	40	22,23	1	10	4100116	8717574060003
		125	60	22,23	1	10	4100117	8717574060010
		125	80	22,23	1	10	4100118	8717574060027
		125	120	22,23	1	10	4100119	8717574060034
		178	40	22,23	1	10	4100121	8717574060041
		178	60	22,23	1	10	4100122	8717574060058
		178	80	22,23	1	10	4100123	8717574060065
		178	120	22,23	1	10	4100124	8717574060072
Type ZK								
		115	40	22,23	1	10	4100101	8717574059885
		115	60	22,23	1	10	4100102	8717574059892
		115	80	22,23	1	10	4100103	8717574059908
		115	120	22,23	1	10	4100104	8717574059915
		125	40	22,23	1	10	4100106	8717574059922
		125	60	22,23	1	10	4100107	8717574059939
		125	80	22,23	1	10	4100108	8717574059946
		125	120	22,23	1	10	4100109	8717574059953

Fibre Discs for use with angle grinders

Stainless steel	Ø (mm)	Grit	PQ	MOQ	Item	Barcode
	115	24	1	25	753502	8717574002201
	115	36	1	25	753503	8717574002218
	115	60	1	25	753506	8717574002225
	115	80	1	25	753507	8717574002232
	115	120	1	25	753509	8717574002249
	125	24	1	25	753512	8717574002256
	125	36	1	25	753513	8717574002263
	125	60	1	25	753516	8717574002270
	125	80	1	25	753517	8717574002287
	125	120	1	25	753519	8717574002294
	180	24	1	25	753522	8717574002300
	180	36	1	25	753523	8717574002317
	180	60	1	25	753526	8717574002324
	180	80	1	25	753527	8717574002331
	180	120	1	25	753529	8717574002348

Fibre Discs for use with angle grinders

Metal	Ø (mm)	Grit	PQ	MOQ	Item	Barcode
	115	24	1	25	753172	8717472812674
	115	36	1	25	753173	8717472812681
	115	60	1	25	753176	8717472812698
	115	80	1	25	753177	8717472812704
	115	120	1	25	753179	8717472812711
	125	24	1	25	753182	8717472812728
	125	36	1	25	753183	8717472812735
	125	60	1	25	753186	8717472812742
	125	80	1	25	753187	8717472812759
	125	100	1	25	753188	8717574058727
	125	120	1	25	753189	8717472812766
	180	24	1	25	753192	8717472812773
	180	36	1	25	753193	8717472812780
	180	60	1	25	753196	8717472812797
	180	80	1	25	753197	8717472812803
	180	120	1	25	753199	8717472812810

Backing Pads for use with fibre discs on angle grinders

ISO 15636	Ø (mm)	Connection	PQ	MOQ	Item	Barcode
Medium-hard backing pad, including nut						
	115	M14	1	1	753801	8717574002355
	125	M14	1	1	753802	8717574002362
	180	M14	1	1	753804	8717574002386
Soft rubber backing pad for more flexibility, including nut						
	115	M14	1	1	753806	8717574002393
	125	M14	1	1	753807	8717574002409
	180	M14	1	1	753809	8717574002416

Angle Grinder Accessories

Pin Spanner

	Description	PQ	MOQ	Item	Barcode
	Pin spanner Length 145 mm Pin diameter 4,85 mm Pitch pins 35 mm Suitable for grinders ≤ 125 mm	1	1	711271	8717574050431
	Pin spanner Length 228 mm Pin diameter 5,5 mm Pitch pins 35 mm Suitable for grinders ≥ 150 mm	1	1	711272	8717574050448

Vibration Absorbing Side Handle

	Description	PQ	MOQ	Item	Barcode
	Vibration absorbing side handle M10 thread for angle grinders up till 150 mm	1	1	711281	8717574052381
	Vibration absorbing side handle M14 thread for angle grinders from 180 mm and bigger	1	1	711282	8717574052398

Side Handle

	Description	PQ	MOQ	Item	Barcode
	Side handle M10 thread for angle grinders up till 150 mm	1	1	711283	8717574053555
	Side handle M14 thread for angle grinders from 180 mm and bigger	1	1	711284	8717574053562

Dust Filter for angle grinders

Detachable dust filter against coarse particles or chips to extend the life time of the machine. Prevents small particles from entering the machine. Filter can be cleaned easily and fast thanks to smooth exterior metal grid. Filter can be assembled and disassembled tool-free.

	Description	Suitable for	PQ	MOQ	Item	Barcode
	Dust filter for angle grinders	G13BA/G13BY/G13YG	1	1	750449	8717574058710
	Dust filter for angle grinders	G12SA4/G13SB4/ G12SE4/G13SE4/ G12SW/G13SW	1	1	750465	8717574067958
	Dust filter for angle grinders	G12BYEQ/G13BYEQ/ G12VE/G13VE	1	1	750466	8717574068122

Cord

	Description	PQ	MOQ	Item	Barcode
	Cord 5 meter 1,0 mm2 H07RN-F	1	1	714500	8717154654196
	Cord 5 meter 1,5 mm2 H07RN-F	1	1	714520	8717154654202

Quick Clamping Nut

	Description	PQ	MOQ	Item	Barcode
					
	Quick Clamping Nut	1	1*	711273	8717574051094

*When ordered in multiple of 10, the quick wheel nut will be delivered in a counter display.

Dust Extraction Accessories

	Description	PQ	MOQ	Item	Barcode
	Dust Extraction guard with immersion function for low-dust cutting indoors and outdoors.	1	1	377085	4549115244146
	Dust extraction hood with immersion function and optimized flow channel for particularly low-dust cutting indoors and outdoors. Sheet metal table with guide rollers for easy, precise feed. Protects sensitive surfaces from scratches. Allows the use of a HiKOKI guide rail for cuts of the highest precision.	1	1	377086	4549115244160
	Extraction hood with brush ring and optimized flow channel for particularly low-dust grinding (with cup wheels) indoors and outdoors.	1	1	377087	4549115244184

Suitable for G12/13SW2, G12/13VE2, G12/13BYEQ2, G1813DVE, G1812/13DE, G1813DVF, G1812/13DF, G3612/13DVE, G3613DE, G3612/13DVF, G3613DF, G12/13SE3, G13SB4, G12SA4

Proline Carbide Burrs

1. **Top quality TC**
2. **Diamond precision ground flutes**
3. **Strong brazed connection**
4. **Plug depth required for safe use**
5. **Brand name**
6. **Item number**
7. **Shank size 6 or 8 mm**



High performance
HiKOKI Tungsten Carbide Burrs are produced in an ISO certified facility, in compliance with the highest quality standards. This ensures outstanding quality, long service life, reliability and efficient stock removal. HiKOKI burrs are designed to handle complex work piece configurations and deliver accuracy required for tight tolerance applications. The tools are precision ground on multi axis CNC grinding machines offering high performance meeting the demands of challenging materials such as aluminium, metal alloys, stainless steels etc.

Burr selection
First identify the most suitable burr shape to suit the application. Secondly choose the applicable size, keeping in mind that no more than 50% of the burr surface should be in contact with the work piece. Next step is to identify the correct type of cut to suit requirements and material. A Cut 3 is a fast mill cut for rapid stock removal of softer, non-ferrous materials and plastics. The Cut 6 double cut is suited for general purpose use in materials such as brass, copper, (un)hardened steels, cast iron, titanium etc. Finally, ensure that the selected burr is operated within the recommended speed range. Failure to comply may cause a safety hazard and may reduce performance of the burr.

DIN: ZYA	DIN: ZYA-S	DIN: WRC		
A-SHAPE	B-SHAPE			C-SHAPE
				
Cut 6	Cut 3	Cut 6	Cut 3	Cut 6
6	6	6	6	6 + 8

DIN: KUD	DIN: TRE	DIN: RBF	DIN: SPG		
D-SHAPE	E-SHAPE	F-SHAPE			G-SHAPE
					
Cut 3	Cut 6	Cut 6	Cut 3	Cut 6	Cut 6
6	6	6	6	6 8	6

Flame	DIN: KEL	DIN: SKM
H-SHAPE	L-SHAPE	M-SHAPE
		
Cut 6	Cut 6	Cut 6
6	6	6

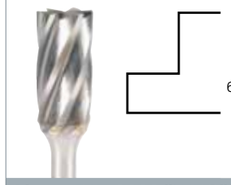
Carbide Burrs

Metal	Stainless steel	D (mm)	Ø head (mm)	L head (mm)	L total (mm)	α (°)	PQ	MOQ	Item	Barcode
Shape DIN 8033 "ZYA" / ISO "A"										
		6	6	18	50	-	1	1	780726	8717574054583
		6	8	19	64	-	1	1	780727	8717574054590
		6	9,6	19	64	-	1	1	780728	8717574054606
		6	12,7	25	70	-	1	1	780729	8717574054613
		6	16	25	70	-	1	1	780730	8717574054620
Shape DIN 8033 "ZYA-S" / ISO "B"										
		6	6	18	50	-	1	1	780732	8717574044676
		6	8	19	64	-	1	1	780733	8717574044683
		6	9,6	19	64	-	1	1	780734	8717574044690
		6	12,7	25	70	-	1	1	780736	8717574044713
Shape DIN 8033 "WRC" / ISO "C"										
		6	6	18	50	-	1	1	780739	8717574044720
		6	8	19	64	-	1	1	780740	8717574044737
		6	9,6	19	64	-	1	1	780741	8717574044744
		6	12,7	25	70	-	1	1	780743	8717574044768
		8	8	19	64	-	1	1	780791	8717574049923
Shape DIN 8033 "KUD" / ISO "D"										
		6	6	4,7	50	-	1	1	780746	8717574044775
		6	8	6	52	-	1	1	780747	8717574044782
		6	9,6	8	54	-	1	1	780748	8717574044799
		6	12,7	11	56	-	1	1	780750	8717574044812
Shape DIN 8033 "TRE" / ISO "E"										
		6	6	10	50	-	1	1	780753	8717574044829
		6	8	15	60	-	1	1	780754	8717574044836
		6	9,6	16	60	-	1	1	780755	8717574044843
		6	12,7	22	67	-	1	1	780756	8717574044850

Carbide Burrs

Metal	Stainless steel	D (mm)	Ø head (mm)	L head (mm)	L total (mm)	α (°)	PQ	MOQ	Item	Barcode
Shape DIN 8033 "RBF" / ISO "F"										
		6	6	18	50	-	1	1	780759	8717574044867
		6	8	20	65	-	1	1	780760	8717574044874
		6	9,6	19	64	-	1	1	780761	8717574044881
		6	12,7	25	70	-	1	1	780763	8717574044904
		8	8	20	65	-	1	1	780792	871774049930
Shape DIN 8033 "SPG" / ISO "G"										
		6	6	18	50	-	1	1	780766	8717574044911
		6	8	19	64	-	1	1	780767	8717574044928
		6	9,6	19	64	-	1	1	780768	8717574044935
		6	12,7	25	70	-	1	1	780769	8717574044942
Shape Flame / ISO "H"										
		6	6	14	50	-	1	1	780772	8717574044959
		6	8	19	64	-	1	1	780773	8717574044966
		6	9,6	19	64	-	1	1	780774	8717574044973
		6	12,7	32	77	-	1	1	780775	8717574044980
Shape DIN 8033 "KEL" / ISO "L"										
		6	6	18	50	14°	1	1	780778	8717574044997
		6	8	25,4	70	14°	1	1	780779	8717574045000
		6	9,6	30	76	14°	1	1	780780	8717574045017
		6	12,7	32	77	14°	1	1	780781	8717574045024
Shape DIN 8033 "SKM" / ISO "M"										
		6	6	20	50	14°	1	1	780784	8717574045031
		6	9,6	16	64	28°	1	1	780785	8717574045048
		6	12,7	22	71	28°	1	1	780786	8717574045055

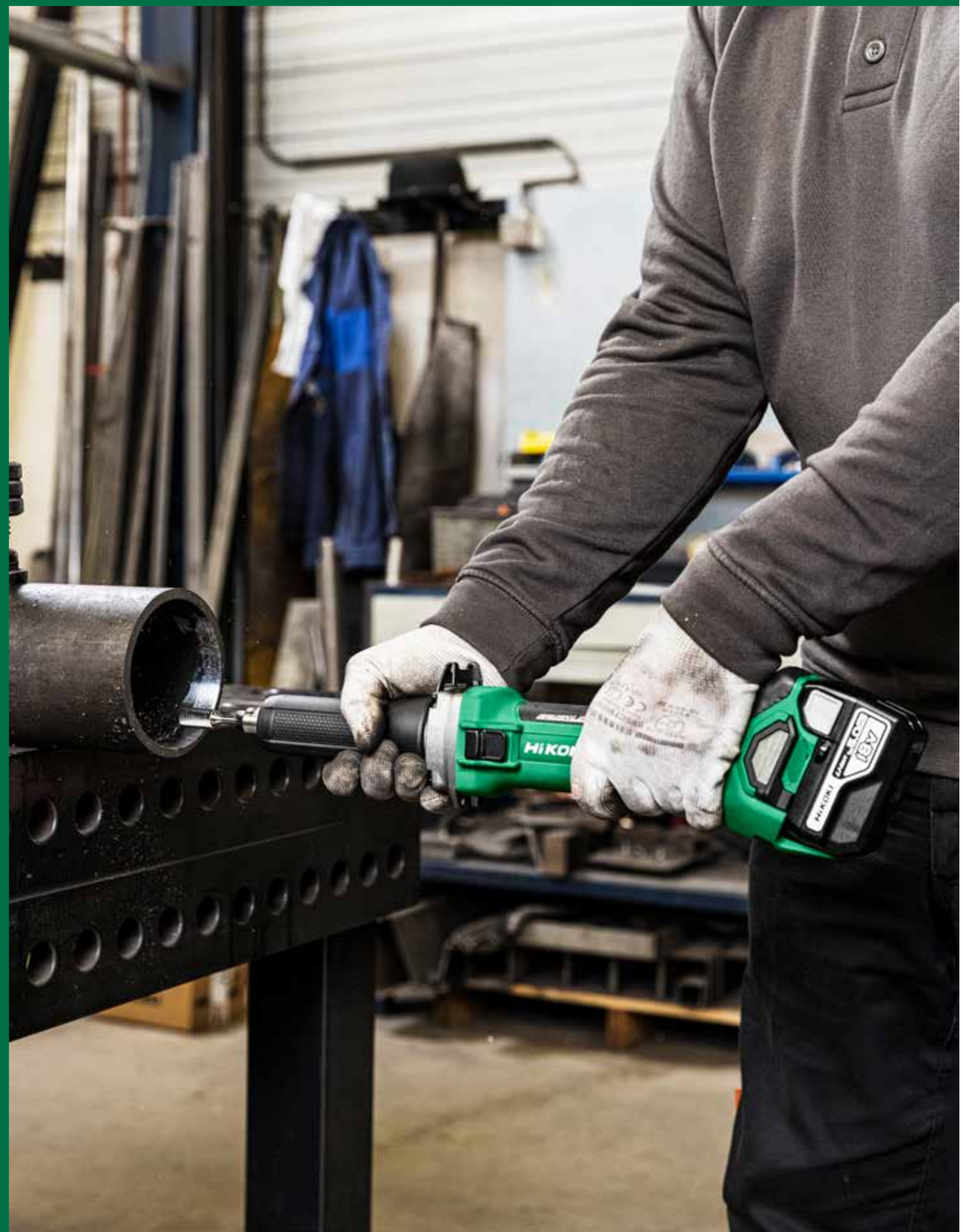
Carbide Burrs

	D (mm)	Ø head (mm)	L head (mm)	L total (mm)	α (°)	PQ	MOQ	Item	Barcode
Shape DIN 8033 "ZYA-S" / ISO "B"									
	6	12,7	25	70	-	1	1	780735	8717574044706
Shape DIN 8033 "WRC" / ISO "C"									
	6	12,7	25	70	-	1	1	780742	8717574044751
Shape DIN 8033 "KUD" / ISO "D"									
	6	12,7	11	56	-	1	1	780749	8717574044805
Shape DIN 8033 "RBF" / ISO "F"									
	6	12,7	25	70	-	1	1	780762	8717574044898

Carbide Burrs - sets

	Contents	D (mm)	PQ	MOQ	Item	Barcode
	5-pcs Set consisting of: B - 9,6 x 19 / 64 mm C - 9,6 x 19 / 64 mm D - 9,6 x 8 / 54 mm E - 9,6 x 16 / 60 mm G - 9,6 x 19 / 64 mm	6	5	1	780788	8717574045062
	10-pcs Set consisting of: B - 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm C - 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm D - 12,7 x 11 / 56 mm E - 9,6 x 16 / 60 mm F - 12,7 x 25 / 70 mm G - 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm L - 12,7 x 32 / 77 mm	6	10	1	780789	8717574045079
	40-pcs Display consisting of: 2x B - 6 x 18 / 50 mm 8 x 19 / 64 mm 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm 2x C - 6 x 18 / 50 mm 8 x 19 / 64 mm 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm 2x F - 6 x 18 / 50 mm 8 x 20 / 65 mm 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm 2x G - 6 x 18 / 50 mm 8 x 19 / 64 mm 9,6 x 19 / 64 mm 12,7 x 25 / 70 mm 2x L - 6 x 18 / 50 mm 8 x 25 / 70 mm 9,6 x 30 / 76 mm 12,7 x 32 / 77 mm	6	40	1	780790	8717574045086

Proline Brushes



Proline Brushes

For both coarse work and those fine details
Removing rust is not the most pleasant job, nor is stripping paint from wood. Therefore HiKOKI supplies a range of brushes that are especially suited to your needs: top quality enabling the work to be done more easily and faster. This applies to coarse work and also to the more detailed work when a straight grinder is of more use. The development and production of HiKOKI brushes is part of an integrated quality management system. Only very high-quality raw materials that meet strict quality control tests are used for our brushes. New raw materials are systematically tested, and new models are developed. Each newly developed range is extensively tested so that the brushes immediately meet requirements.

Special applications
For example, for removing rust from metal you use a coarse wire brush suitable for angle grinders. Or in drills because HiKOKI also supplies brushes in a model with a hexagonal fitting for use in your drill, or impact screwdriver.

For detailed grinding work there are wire brushes for use in straight grinders, ideal for work on small areas. Special brushes made with rust-proof vanadium wire have been developed for use on stainless steel. Nylon brushes are the solution for wooden surfaces or for thin metals.







Brushes for electric angle grinders

Metal	Ø (mm)	Thickness (mm)	Connection	Diameter (mm)	PQ	MOQ	Item	Barcode
Wheel brush knotted wire								
	115	0,5	22,2	115	1	1	751301	8717154657098
	125	0,5	22,2	125	1	1	751302	8717154657104
Cup brush knotted wire								
	65	0,35	M14	115	1	1	751346	8717574000542
	65	0,5	M14	115	1	1	751306	8717154657142
	80	0,5	M14	150	1	1	751307	8717154657159
	100	0,5	M14	180	1	1	751308	8717154657166
	110	0,5	M14	230	1	1	751309	8717154657173
Cup brush crimped wire								
	60	0,3	M14	115	1	1	751311	8717154657197
	75	0,3	M14	125	1	1	751312	8717154657203
	80	0,3	M14	150	1	1	751313	8717154657210
	100	0,3	M14	180	1	1	751314	8717154657227
	125	0,3	M14	230	1	1	751315	8717154657234
Bevel brush knotted wire								
	100	0,5	M14	180	1	1	751317	8717154657258
Bevel brush crimped wire								
	100	0,3	M14	180	1	1	751318	8717154657265

Brushes for electric angle grinders

Stainless steel	Ø (mm)	Thickness (mm)	Connection	Diameter (mm)	PQ	MOQ	Item	Barcode
Wheel brush knotted wire								
	115	0,5	22,2	115	1	1	751305	8717154657135
Cup brush knotted wire								
	65	0,5	M14	115	1	1	751310	8717154657180
Cup brush crimped wire								
	75	0,3	M14	125	1	1	751316	8717154657241

Brushes for drills

	Ø (mm)	Thickness (mm)	Connection	PQ	MOQ	Item	Barcode
Wheel brush crimped wire							
	50	0,3	6 mm round	1	1	751319	8717154657272
	75	0,3	6 mm round	1	1	751320	8717154657289
	100	0,3	6 mm round	1	1	751321	8717154657296
Cup brush crimped wire							
	50	0,3	6 mm round	1	1	751322	8717154657302
	75	0,3	6 mm round	1	1	751323	8717154657319

Proline Brushes

Brushes for electric angle grinders

	Ø (mm)	Wire (thickness mm)	Connection	PQ	MOQ	Item	Barcode
End brush crimped wire							
	25	0,3	6 mm round	1	1	751324	8717154657326
Rotary flapper brush brass coated							
	100	0,3	6 mm round	1	1	751325	8717154657333
Wheel brush knotted wire							
	75	0,5	6 mm round	1	1	751326	8717154657340
Wheel brush grittyflex, specifically suited for processing of aluminium, brass, plastics and steel							
	75	Coarse (red wire)	6 mm round	1	1	751328	8717154657364
	75	Fine (blue wire)	6 mm round	1	1	751329	8717154657371
Cupbrush gritty flex, specifically suited for processing of aluminium, brass, plastics and steel							
	75	Coarse (red wire)	6 mm round	1	1	751330	8717154657388
	75	Fine (blue wire)	6 mm round	1	1	751331	8717154657395

Brushes for straight grinders

	Ø (mm)	Wire (thickness mm)	Connection	PQ	MOQ	Item	Barcode
End brush knotted wire, suited up to 22,000 rpm							
	20	0,26	6 mm round	1	1	751340	8717472818898
End brush knotted wire, suited up to 20,000 rpm							
	30	0,26	6 mm round	1	1	751342	8717472818911
Wheel brush crimped wire for high speed machines, suited up to 15,000 rpm							
	50	0,2	6 mm round	1	1	751327	8717154657357



Proline Saws



Proline Circular Saw Blades

1. Number of teeth
2. Application in pictogram
3. Tooth setting
4. Maximum RPM
5. Production serial number
6. Blade dimensions
7. HiKOKI part number
8. Quality level 'stars'
9. Rotation direction
10. Safety advices



Good teeth make the difference
HiKOKI circular saw blades have been developed to make your work easier, with almost no vibration, good chip removal, low noise level and high precision. To meet these conditions, the circular saw blades have been designed and manufactured in a specific way.

Firstly the circular saw blades are made from hardened and tempered steel, tipped with high quality fine grain carbide. Blades for melamine and laminate are tipped with sub micron grain, blades for cement board with polycristalline diamond and blades for inox with cermet teeth.

The expansion slots provide cooling and prevent excessive vibration and noise. This makes working with HiKOKI circular saw blades a much more pleasant experience.

Combined with extra attention to the material
The blade core for HiKOKI circular saw blades is laser cut.
This gives the blade optimum accuracy and maximal flatness. The cutting surfaces of the teeth are extra large and brazed with an extremely hard alloy of silver, and copper for extra strength and a long service life. In addition the entire blade is given a special 3OC coating to prevent corrosion. The arbor hole is also laser cut to give the best machine fit.

Colour code	
Wood	Alternating teeth (ATB) for wood cutting applications. The very thin blades for cordless tools have alternating + flat FLR teeth.
Laminates	Combined Trapezoidal / Flat teeth (TR-F) for particularly precise fine cuts of the highest quality. For non-ferrous metals such as aluminium profiles, hardwood, laminated chipboard, plastic pipes and soft composite material.
Stainless steel	Trapezium teeth (TCG) configuration made out of high quality Ceramic, allows these blades to be used in Inox and metal.
Metal	Trapezium teeth (TCG) for cutting all kinds of metal.
Aluminium	Trapezium teeth (TCG) with a negative angle to cut precise in aluminium and laminates.
Abrasives	Polycrystalline Diamond (PCD) to withstand high impact and for extra long life when cutting abrasive materials.

HiKOKI circular saw blades	
Material:	High quality hardened and tempered steel
Sizes:	From Ø125 to 335 mm
Spindle holes:	From Ø16 to 30 mm
Teeth material:	Tungsten carbide cermet polycrystalline Diamond
Teeth type:	Trapezium teeth (TCG) Alternating teeth (ATB) Alternating + flat (FLR) Trapezoidal +flat (TR-F)
Usage:	All types of wood, laminate, aluminium, steel, stainless steel and abrasive for stationary and hand circular saws

Circular Saw Blades for wood

Wood

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
150	2,6	1,6	20/16	FC5SA1	12	1	1	752401	8717472813077
					24	1	1	752402	8717472813084
					36	1	1	752403	8717472813091
160	2,6	1,6	20/16	Bosch/ Festool	18	1	1	752406	8717472813107
					36	1	1	752407	8717472813114
					48	1	1	752408	8717472813121
165	2,6	1,6	20	C6(B)UY Makita/ Metabo	18	1	1	752480	8717574014280
					36	1	1	752481	8717472813589
					48	1	1	752482	8717472813596
165	2,6	1,6	30/20	C6U/C6U2/ C6BU/ C6BU2/C6MFA/ Makita	18	1	1	752416	8717472813169
					36	1	1	752417	8717472813176
					48	1	1	752418	8717472813183
170	2,6	1,6	30/20	Bosch/ Festool/Elu	18	1	1	752421	8717472813190
					36	1	1	752422	8717472813206
					48	1	1	752423	8717472813213
180	2,6	1,6	30/20	Festool/ Holzher/Elu	18	1	1	752426	8717472813220
					36	1	1	752427	8717472813237
					48	1	1	752428	8717472813244
185	2,6	1,6	30	C7U/C7BU	18	1	1	752431	8717472813251
					36	1	1	752432	8717472813268
					48	1	1	752433	8717472813275
190	2,6	1,6	20	C7(B)UY Kress/ Metabo	18	1	1	752483	8717472813602
					36	1	1	752484	8717472813619
					48	1	1	752485	8717574014297
190	2,6	1,6	30	C7BU2/C7MFA/ C7SS/C7U2/ Bosch/DeWalt/ Festool/Makita	18	1	1	752436	8717472813282
					36	1	1	752437	8717472813626
					48	1	1	752438	8717472813299
210	2,6	1,6	30	C8U	18	1	1	752441	8717472813305
					36	1	1	752442	8717472813312
					60	1	1	752443	8717472813329
230	2,8	1,8	30	Bosch	18	1	1	752451	8717472813374
					36	1	1	752452	8717472813381
					60	1	1	752453	8717472813398
235	2,6	1,6	30	C9BU2/C9U/ C9U2 Makita	18	1	1	752456	8717472813404
					24	1	1	752455	8717574000382
					36	1	1	752457	8717472813411
					60	1	1	752458	8717472813428
240	2,8	1,8	30	PSM9/PSM9A Festool/DeWalt	18	1	1	752461	8717472813442
					36	1	1	752462	8717472813459
					48	1	1	752463	8717472813466
335	2,8	1,8	30	C13U	24	1	1	752476	8717472813541
					40	1	1	752477	8717472813558
					60	1	1	752478	8717472813565

The 230 – 335 mm saw blades have noise reducing lasered dentations.

Circular Saw Blades for laminate and melamine

Laminates

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
160	2,2	1,6	20	C9BU2/ C9U/C9U2 Makita	48	1	1	4100001	8717574061048
					56	1	1	4100002	8717574061055
160	2,2	1,6	30	C9BU2/ C9U/C9U2 Makita	48	1	1	4100003	8717574061062
					56	1	1	4100004	8717574061079

Circular Saw Blades for inox

Stainless steel

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
185	2,0	1,6	20	CD7SA	48	1	1	752435	8717574011968

This saw blade has noise reducing lasered dentations.

Circular Saw Blades for cutting metal

Metal

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
185	2,0	1,6	20	CD7SA	48	1	1	752434	8717574011951

This saw blade has noise reducing lasered dentations.

Circular Saw Blades for aluminium and laminates

Laminates Aluminium

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
165	2,8	2,2	30/20	C6(B)U(2/3)(M) C6MFA/Makita	42	1	1	752419	8717574000405
190	2,8	2,2	30	C7(B)U(2/3)(M)/ C7MFA C7SS/Bosch/ DeWalt Festool/Makita	54	1	1	752439	8717574000412
210	2,8	2,2	30	C8U	54	1	1	752444	8717574000429
235	2,4	1,8	30	C9(B)U(2/3) Makita	64	1	1	752459	8717472813435
335	2,5	1,8	30	C13U	84	1	1	752479	8717472813572

The 235 – 335 mm saw blades have noise reducing lasered dentations.

Circular Saw Blades for wood

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
216	2,2	1,6	30	C8FC/C8FS/ C8FSE/C8FSHE/ DeWalt	18	1	1	752446	8717472813336
					36	1	1	752447	8717472813343
					60	1	1	752448	8717472813350
255	2,4	1,8	30	C10FCB/C10FCH/ C10FCH2/ C10FSB/C10FSH/ C10RA	24	1	1	4100023	8717574065596
					48	1	1	4100024	8717574065602
					60	1	1	4100025	8717574065619
305	2,8	1,8	30	C12FCH/C12LC/ C12LCH/C12LSH/ C12RSH/C12YA/ C12YB	24	1	1	752486	8717472819758
					40	1	1	752487	8717472819765
					60	1	1	752488	8717472819772

These saw blades have noise reducing lasered dentations.

Circular Saw Blades for inox

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
305	2,2	1,8	25,4	CD12F	60	1	1	752473	8717574017380
					80	1	1	4100006	8717574061086

These saw blades have noise reducing lasered dentations.

Circular Saw Blades for metal

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
305	2,2	1,8	25,4	CD12F	60	1	1	752471	8717472813527

These saw blades have noise reducing lasered dentations.

Circular Saw Blades for aluminium and laminates

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
216	2,8	2,2	30	C8FC/C8FS/ C8FSE/ C8FSHE/DeWalt	60	1	1	752449	8717472813367
255	2,8	2,2	30	C10FCB/C10FCH/ C10FSB/C10FSH/ C10RA	60	1	1	752469	8717472813503
					80	1	1	752470	8717472813510
305	2,8	2,2	30	C12FCH/C12LC/ C12LCH/C12LSH/ C12RSH/C12YA/ C12YB	96	1	1	752489	8717472819789

These saw blades have noise reducing lasered dentations.

Reduction Rings

Outside Ø (mm)	Inside Ø (mm)	Size (mm)	PQ	MOQ	Item	Barcode
30,0	16,0	1,4	1	1	752491	8717472815217
30,0	20,0	1,4	1	1	752493	8717472815231
30,0	25,0	1,4	1	1	752494	8717472815248

Circular Saw Blades for cordless power tools

1 Rotation direction
2 Number of teeth
3 Application in pictogram
4 Blade dimensions
5 HiKOKI part number
6 Quality level 'stars'
7 Application in wording
8 Tooth setting
9 Maximum RPM
10 Production serial number
11 Suitable for cordless tools
12 Safety advices



Especially for the range of Cordless Power Tools, HiKOKI developed a special range of saw blades of the highest quality, using the latest production techniques.

Cordless Power Tools require saw blades with less friction and resistance in order to extend the battery runtime and thus the available time to work on one battery load. Therefore, saw blades with an extra thin kerf thickness - up to 30% depending on diameter and application - are designed to improve cutting speed and reduce the energy consumption of the battery.

The thin kerf require a higher quality of the extra thin blade body, achieved by laser-cut high quality steel plates with extra attention to tensioning, pre-stressing and heat treatment to guarantee higher stability and to avoid deviation during long cuts.

To acquire the optimal level of cutting results, a special grinding of the teeth is applied to achieve an optimized tooth geometry with less friction, optimized chip formation and chip removal and allowing smooth cutting with less energy possible.

Applications:
The range of saw blades covers a wide range of applications, like wood and Aluminium or laminates. For the special cordless metal saw, blades are available for Metal or Aluminium. For cutting Inox, the saw blade is equipped with teeth made of Cermet, a special ceramic, heat-resistant and low-wear metal grain for an extended lifetime.

However, be aware if your saw has a riving knife. While riving knives provide a wonderful safety measure, you have to match the thickness of the riving knife with the kerf of your blades (or vice versa) - if the riving knife is thicker than the blade, you can't make the cut.

Circular Saw Blades for wood extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
125	1,5	1,0	20	C3605DA/ C3605DYA/ C5MEY	18	1	1	4100031	8717574065848
					30	1	1	4100032	8717574065855
165	1,8	1,2	20	C6MEY/C18DGL/ C18DBAL	18	1	1	752414	8717574051872
					36	1	1	752415	8717574051889
165	1,8	1,2	30/20	C6DD/C18DL/ C18DMR/C18DSL C3606DPA	18	1	1	752412	8717472813145
					36	1	1	752413	8717472813152
			20		42	1	1	4100043	8717574072075
185	1,8	1,2	30	C3607DA	24	1	1	4100021	8717574065442
					42	1	1	4100022	8717574065459
190	1,8	1,2	30	C3607DB C1807DA	24	1	1	4100027	8717574071061
					42	1	1	4100028	8717574071078

Circular Saw Blades for inox extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
125	1,5	1,0	20	CD3605DA	28	1	1	4100033	8717574065862
150	1,2	1,0	20	CD3605DB	52	1	1	4100042	8717574070828

Circular Saw Blades for metal extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
125	1,5	1,0	20	CD3605DA	28	1	1	4100034	8717574065879
150	1,2	1,0	20	CD3605DB	34	1	1	4100041	8717574070811

Circular Saw Blades for aluminium and laminates extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
125	1,5	1,0	20	CD3605DA	28	1	1	4100035	8717574065886

Circular Saw Blades for wood extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
255	2,4	1,8	30	C3610DRA	24	1	1	4100023	8717574065596
					48	1	1	4100024	8717574065602
					60	1	1	4100025	8717574065619

Circular Saw Blades for aluminium and laminates extra thin

Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	For use with	Teeth	PQ	MOQ	Item	Barcode
255	2,4	1,8	30	C3610DRA	80	1	1	4100026	8717574065831

Poly Cristalline Diamond (PCD) Circular Saw Blades

1. Rotation direction
2. Number of teeth
3. Application in pictogram
4. Blade dimensions
5. HiKOKI part number
6. Quality level 'stars'
7. Application in wording
8. Tooth setting
9. Maximum RPM
10. Production serial number
11. Safety advices



The HiKOKI Poly Cristalline Diamond (PCD) saw blades consists of a steel body on which hard metal elements are soldered on which a diamond coating is sintered. The result is a tooth that is three times harder than tungsten carbide and reaches a multiple of cuts lives in suitable materials. Over many years, the PCD saw blades have proven their value in chipboard, fiber boards as well as in abrasive materials.
Due to the extended life time, they are an economic efficient tool for these applications.

The technical design of these saw blades is created to establish an excellent chip removal thanks to the large chip evacuation gap and an easy and fast cutting due to the large cutting angle of the teeth. Thanks to the thin kerf blade a fast and clean cut is reached and the user is exposed to less dust.
The PCD saw blades are extremely suitable for trimming and finish cuts in cement-bound boards, gypsum boards, Corian, melamine, laminate, MDF, and other particle boards and thermosetting plastics.

Circular Saw Blades for cement-bonded boards, gypsum and mdf

	Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	Teeth	PQ	MOQ	Item	Barcode
	160	2,2	1,6	20	8	1	1	4100011	8717574061093
	160	2,2	1,6	30	8	1	1	4100012	8717574061109
	180	2,2	1,6	30	8	1	1	4100013	8717574061116
	190	2,2	1,6	20	8	1	1	4100014	8717574061123
	190	2,2	1,6	30	8	1	1	4100015	8717574061130
	230	2,2	1,6	30	15	1	1	4100017	8717574061154

Circular Saw Blades for cement-bonded boards, gypsum and mdf

	Ø (mm)	Kerf size (mm)	Plate size (mm)	Arbor hole (mm)	Teeth	PQ	MOQ	Item	Barcode
	210	2,2	1,6	30	12	1	1	4100016	8717574061147
	250	2,2	1,6	30	16	1	1	4100018	8717574061161
	300	2,2	1,6	30/25,4	20	1	1	4100019	8717574061178

These saw blades have noise reducing lasered dentations

Circular Saw Accessories

Workstations

	Description	PQ	MOQ	Item	Barcode
	Workstation UU240F Suitable for all HiKOKI and Hitachi mitre and chop saw machines. Size of the extended stand: 150 x 84 x 87 cm (LxWxH) Weight excl. machine: 22,7 kg Maximum load: 181 kg Maximum length of material to be cut: 2,4 m	1	1	4100090	8717574066456
	Tool mount kit for UU240F For quick change of different machines on same stand	1	1	4100095	8717574066463
	Universal workstation Suitable for all HiKOKI and Hitachi mitre and chop saw machines Size of the extended stand: 142 x 65 x 92 cm (LxWxH) Weight excl. machine: 27,7 kg Maximum load: 136 kg Maximum length of material to be cut: 2,4 m	1	1	712650	8717574042542
	Tool mount kit for universal workstation For quick change of different machines on same stand	1	1	712651	8717574042559

Accessories for C3606DPA

	Description	PQ	MOQ	Item	Barcode
	Dust Bag	1	1	380150	4549115283459

Guide Rail for circular saw machines

	Description	Dimensions (mm)	PQ	MOQ	Item	Barcode
	Guide Rail GR 800	800	1	1	4100071	8717574069297
	Guide Rail GR 1600	1600	1	1	4100072	8717574069303

Suitable for HiKOKI C6BUM, C7BUM, C1806DUM, C3606DUM and C3606DPA. Compatible with many hand-held circular saws from other manufacturers that are suitable for guide rail use (Metabo, Festool, Bosch, Makita, Hilti and others)

Accessories for guide rail

	Description	Dimensions (mm)	PQ	MOQ	Item	Barcode
	Nylon carrying bag for Guide Rail GR1600	1660	1	1	379259	4549115282711
	Connector Adaptor	360	1	1	4100080	8717574069358
	Mitre Fence		1	1	379264	4549115282704
	Steel screw clamp for guide rail	120	1	1	711237	8717574043693
	Steel lever clamp for guide rail	160	1	1	711238	8717574043709

Spare parts for guide rail

	Description	Dimensions (mm)	PQ	MOQ	Item	Barcode
	Sliding Coating	1700	1	1	4100078	8717574069334
	Anti-Slip Coating	1700	1	1	4100079	8717574069341
	Splinter Protection	1700	1	1	4100077	8717574069327

Jigsaw Blades

Working with HiKOKI
Circles, straight lines, holes and trimming - with HiKOKI jigsaw blades you can cut just about any shape. HiKOKI has created a wide range of jigsaw blades for all jobs in many types of material and for all imaginable applications. Straight cuts, fine cuts, without splintering or at high speed - almost anything is possible.

HiKOKI jigsaw blades are extremely strong and durable, thanks to the use of high-quality materials.

Material
High Carbon Steel (HCS) is used to cut softer materials such as wood, plastic and plastic-, coated chipboard.

High Speed Steel (HSS) fully hardened saw blades are used to cut harder materials such as metal, aluminum and non-ferrous metals.

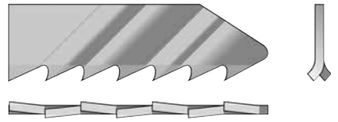
Bi-Metal (BiM) blades are the perfect combination of a durable HSS strip welded on a flexible HCS base. This type of blade is used if there is a risk of shank breakage. Especially suitable for use in hardwood, hard plastics and various types of metal.

Tungsten Carbide (HM/TC) saw blades are powerful thanks to the high abrasion resistance of carbide. The different types vary from carbide tip, strip and grit, available for cutting stainless steel, glass fiber reinforced plastics and even tiles.

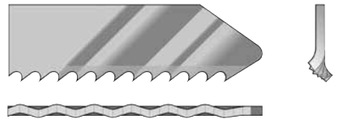
Blade Production
Milling:
The saw blade is milled giving a faster production time. The teeth are quite rough and will cut almost all materials at high speed.

Grinding:
The grinding process gives finer teeth and therefore a finer cut of better quality suitable for fine materials. The rake of the teeth also plays a role and prevents the saw blade jamming in the material being cut.

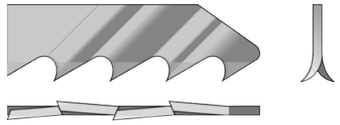
Teeth Geometry
Milled Side set:
The teeth are set out of line with each other to speed up sawing. Result is a relatively rough cut.



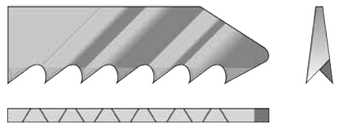
Milled Wavy set:
The teeth are wavy set. This provides a finer cut in almost all materials.



Ground Side set:
The blade is ground and therefor the teeth are sharper, for fast rough cuts in wood.



Taper ground/ Conical:
The blade is ground to a taper shape, which enables kerf clearance. The sharp teeth achieve a fine precise cut in wood and plastic.



Progressive:
This saw blade is executed with a progressively increasing tooth pitch, which combines good sawing speed with a smooth finish.

Navigating instructions

In the chart on the first pages the entire range of HiKOKI jigsaw blades and their application is depicted. When navigating based on your specific application, you can easily find which product suits your demands best, accompanied by its technical specifications.

The subsequent pages show you detailed product specifications of all HiKOKI jigsaw blades, classified by application.

In the subsequent blade descriptions, the first number in size markings expresses total length, followed by toothed length. The actual useful length depends on brand and type of the machine employing the blade.

We have selected the most suitable blades for a wide range of materials. These can be easily selected by the color- coding system and pictograms mentioning the specific usage and application.

Colour code	
Stainless steel	The TC-strip configuration allows these blades to be used in Inox sheet metal, hardened screws and nails up to maximum 50HRC.
Metal	Bi-Metal saw blades for cutting softer- and non-ferrous metals.
Wood + metal	Saw blade with progressive Bi-Metal teeth enable fast wood cutting and sawing of non-hardened screws and nails.
Wood	For wood cutting applications the coarse and sharpened teeth give optimal results. Use a BiM blade for cutting hard wood.
Abrasives	Carbide gritted blades for cutting tiles and Carbide Tipped blades for cutting plaster board, glass fiber reinforced plastics/epoxy and fiber cement boards.

Proline Jig Saws

Technical specifications

▪ Pre-eminently suitable for

	Type	Item	Bosch equivalent	Total length	Toothed length	Height	Thickness	Pitch	TPI	Material	Stainless steel ϕ 2-5 mm	Metal plate, pipes, profiles ϕ 3-10 mm	Sheet metal	Closed pipes, profiles	Aluminium	Sandwich material < 65 mm	Metal sandwich materials < 150 mm	Construction timber with nails < 65 mm	Softwood, boards	Plastic epoxy	Plywood	Parquet ϕ 2-30 mm	Coarse wood	Laminate boards	Plaster board	Fiber cement	Ceramic walltiles ϕ 5-15 mm
				mm	mm	mm	mm	mm																			
Inox	JM18I	750011	T118EHM	82,6	56,0	9,3	1,0	1,4	18	HM/TC	▪																
Metal	JM12B	750090	T121GF	91,5	68,0	9,7	0,9	0,8	32	BIM			0,5-1,5 mm														
	JM13B	750091	T121AF	91,5	68,0	9,7	0,9	1,1	24	BIM			1-3 mm														
	JM10	750038	T118A	91,5	65,0	7,5	1,0	Progress.	17-24	HSS			1-3 mm														
	JM10B	750039	T118AF	91,5	65,0	7,5	1,0	Progress.	17-24	BIM			1-3 mm														
	JM40B	750089	T318AF	132,0	105,0	7,5	1,0	1,1	24	BIM			1-3 mm	< 65 mm	< 65 mm												
	JPM20	750033	T123XF	100,4	75,0	8,6	1,0	Progress.	10-20	BIM			1,5-10 mm	< 30 mm	< 30 mm												
	JM11	750040	T118B	91,5	65,0	7,5	1,0	Progress.	11-14	HSS			2,5-6 mm														
	JM11B	750041	T118BF	91,5	65,0	7,5	1,0	Progress.	11-14	BIM			2,5-6 mm														
	JM41B	750032	T318BF	132,0	105,0	7,5	1,0	1,8	14	BIM			2,5-6 mm	< 65 mm	< 65 mm	▪				< 65 mm							
	JM80B	750088	T1018AFP	250,0	220,0	16,0	1,6	1,1	24	BIM							▪										
	JM20	750012	T127D	100,4	75,0	7,5	1,0	3,0	8	HSS			3-15 mm		< 30 mm					< 30 mm							
	JUM10	750026	U118A	70,0	50,0	7,5	0,8	1,1	24	HSS			1-3 mm														
	JUM11	750025	U118B	70,0	50,0	7,5	1,0	1,8	14	HSS			2,5-6 mm														
Wood + metal	JPU10	750031	T345XF	132,0	105,0	10,0	1,25	Progress.	5-10	BIM		▪			3-10 mm		▪			< 65 mm			< 65 mm				
Wood	JW10C	750036	T101AO	76,6	54,0	4,7	1,25	1,4	18	HCS									1,5-15 mm		1,5-15 mm			2-30 mm			
	JW30	750042	T119B	91,5	65,0	7,5	1,0	Progress.	11-14	HCS									2-15 mm		2-15 mm						
	JPW30	750029	T234X	116,5	90,0	9,2	1,5	Progress.	8-12	HCS									2-65 mm								
	JW10R	750019	T101BR	100,4	75,0	7,2	1,5	2,5	10	HCS									3-30 mm					3-30 mm			
	JW10	750044	T101B	100,4	75,0	7,2	1,5	2,5	10	HCS									3-30 mm	< 30 mm							
	JW20	750021	T111C	100,4	75,0	7,5	1,25	3,0	8	HCS									4-50 mm								
	JW40	750043	T144D	100,4	75,0	7,2	1,25	Progress.	5-8	HCS									5-50 mm								
	JW50	750046	T244D	100,4	75,0	6,0	1,25	Progress.	5-8	HCS									5-50 mm								
	JW40L	750028*	T344DP	132,0	107,0	7,2	1,7	4,0	6	HCS									5-100 mm				< 100 mm				
	JW80	750087	T1044DP	250,0	220,0	16,0	1,6	4,0	6	HCS									5-150 mm				< 150 mm				
	JW11	750045	T101D	100,4	75,0	7,2	1,5	Progress.	5-8	HCS									10-45 mm								
	JW60	750027	T301CD	116,5	90,0	7,2	1,5	3,0	8	HCS									10-65 mm								
	JW10F	750037	T101AIF	100,4	74,0	7,5	1,25	1,7	15	BIM									2-30 mm	< 30 mm		▪		2-30 mm			
	JUW10	750024	U101B	91,5	70,0	7,2	1,25	2,5	10	HCS									3-30 mm	< 30 mm							
	JUW20	750023	U111C	91,5	70,0	7,5	1,25	3,0	8	HCS									4-50 mm								
Stone	JC10	750047	T130RF	82,6	56,0	8,0	0,8	Gritted Grain 30		HM/TC																	▪
	JA10	750030	T141HM	100,4	75,0	7,4	1,25	4,0	6	HM/TC										5-20 mm					5-50 mm	▪	
	JA20	750085	T341HM	132,0	107,0	7,4	1,25	4,0	6	HM/TC										5-50 mm					5-50 mm	▪	

= not suitable for use with CJ65V3

Proline Jig Saws

Stainless steel

Type number	PQ	MOQ	Item	Barcode
JM18I	2	1	750011	8717472818119

18 TPI 1,4 mm | 82,6 / 56,0 x 9,3 x 1,0 mm | HM/TC



Metal

Type number	PQ	MOQ	Item	Barcode
JM12B	5	1	750090	8717574050707

32 TPI 0,8 mm | 91,5 / 68,0 x 9,7 x 0,9 mm



Type number	PQ	MOQ	Item	Barcode
JM13B	5	1	750091	8717574050714

24 TPI 1,1 mm | 91,5 / 68,0 x 9,7 x 0,9 mm



Type number	PQ	MOQ	Item	Barcode
JM10	5	1	750038	8717472816047
	25	1	750181	8717574051032

17-24 TPI progressive | 91,5 / 65,0 x 7,5 x 1,0 mm | HSS



Type number	PQ	MOQ	Item	Barcode
JM10B	5	1	750039	8717472816061

17-24 TPI progressive | 91,5 / 65,0 x 7,5 x 1,0 mm



Type number	PQ	MOQ	Item	Barcode
JM40B	5	1	750089	8717574050691

24 TPI 1,1 mm | 132,0 / 105,0 x 7,5 x 1,0 mm



Type number	PQ	MOQ	Item	Barcode
JPM20	5	1	750033	8717154654028

10-20 TPI progressive | 100,4 / 75,0 x 8,6 x 1,0 mm



Metal

Type number	PQ	MOQ	Item	Barcode
JM11	5	1	750040	8717472816085

11-14 TPI progressive | 91,5 / 65,0 x 7,5 x 1,0 mm | HSS



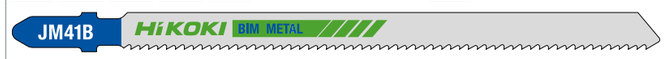
Type number	PQ	MOQ	Item	Barcode
JM11B	5	1	750041	8717472816108

11-14 TPI progressive | 91,5 / 65,0 x 7,5 x 1,0 mm



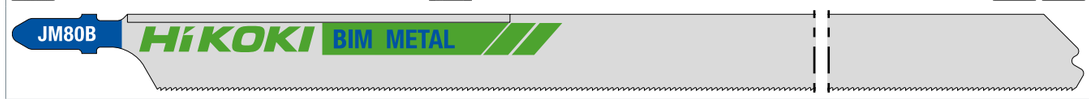
Type number	PQ	MOQ	Item	Barcode
JM41B	5	1	750032	8717154654011

14 TPI 1,8 mm | 132,0 / 105,0 x 7,5 x 1,0 mm



Type number	PQ	MOQ	Item	Barcode
JM80B	3	1	750088	8717574050684

24 TPI 1,1 mm | 250,0 / 220,0 x 16,0 x 1,6 mm



Type number	PQ	MOQ	Item	Barcode
JM20	5	1	750012	8717154654004

8 TPI 3,0 mm | 100,4 / 75,0 x 7,5 x 1,0 mm | HSS



Metal

Type number	PQ	MOQ	Item	Barcode
JUM10	5	1	750026	8717154654073

24 TPI 1,1 mm | 70,0 / 50,0 x 7,5 x 0,8 mm | HSS



Type number	PQ	MOQ	Item	Barcode
JUM11	5	1	750025	8717154654080

14 TPI 1,8 mm | 70,0 / 50,0 x 7,5 x 1,0 mm | HSS



Wood + metal

Type number	PQ	MOQ	Item	Barcode
JPU10	5	1	750031	8717154653939

5-10 TPI progressive | 132,0 / 105,0 x 10,0 x 1,25 mm



Proline Jig Saws

Wood	Type number	PQ	MOQ	Item	Barcode
	JW10C	5	1	750036	8717154659153
18 TPI 1,4 mm, 76,6 / 54,0 x 4,7 x 1,25 mm; ϕ1,5-15 mm, ϕ1,5-15 mm, ϕ2-30 mm; HCS					
	JW30	5	1	750042	8717472816122
11-14 TPI progressive, 91,5 / 65,0 x 7,5 x 1,0 mm; ϕ2-15 mm, ϕ2-15 mm; HCS					
	JPW30	5	1	750029	8717154653915
8-12 TPI progressive, 116,5 / 90,0 x 9,2 x 1,5 mm; ϕ2-65 mm; HCS					
	JW10R	5	1	750019	8717154653885
		25	1	750182	8717574051049
10 TPI 2,5 mm, 100,4 / 75,0 x 7,2 x 1,5 mm; ϕ3-30 mm, ϕ3-30 mm; HCS					
	JW10	5	1	750044	8717472816160
		25	1	750183	8717574051056
10 TPI 2,5 mm, 100,4 / 75,0 x 7,2 x 1,5 mm; ϕ3-30 mm, Epoxy < 30 mm; HCS					
	JW20	5	1	750021	8717154653830
		25	1	750184	8717574051063
8 TPI 3,0 mm, 100,4 / 75,0 x 7,5 x 1,25 mm; ϕ4-50 mm; HCS					
	JW40	5	1	750043	8717472816146
		25	1	750185	8717574051070
5-8 TPI progressive, 100,4 / 75,0 x 7,2 x 1,25 mm; ϕ5-50 mm; HCS					
	JW50	5	1	750046	8717472816207
5-8 TPI progressive, 100,4 / 75,0 x 6,0 x 1,25 mm; ϕ5-50 mm; HCS					

Wood	Type number	PQ	MOQ	Item	Barcode
	JW40L	5	1	750028	8717154653861
6 TPI 4 mm, 132,0 / 107,0 x 7,2 x 1,7 mm; ϕ5-100 mm, < 100 mm; HCS					
	JW80	3	1	750087	8717574050677
6 TPI 4 mm, 250,0 / 220,0 x 16,0 x 1,6 mm; ϕ5-150 mm, < 150 mm; HCS					
	JW11	5	1	750045	8717472816184
5-8 TPI progressive, 100,4 / 75,0 x 7,2 x 1,5 mm; ϕ10-45 mm; HCS					
	JW60	5	1	750027	8717154653908
8 TPI 3,0 mm, 116,5 / 90,0 x 7,2 x 1,5 mm; ϕ10-65 mm; HCS					
	JW10F	5	1	750037	8717154659160
15 TPI 1,7 mm, 100,4 / 74,0 x 7,5 x 1,25 mm; Epoxy < 30 mm, 2-30 mm, ϕ2-30 mm, ϕ2-30 mm; BIM					

Wood	Type number	PQ	MOQ	Item	Barcode
	JUW10	5	1	750024	8717154654066
10 TPI 2,5 mm, 91,5 / 70,0 x 7,2 x 1,25 mm; ϕ3-30 mm, Epoxy < 30 mm; HCS					
	JUW20	5	1	750023	8717154654059
8 TPI 3,0 mm, 91,5 / 70,0 x 7,5 x 1,25 mm; ϕ4-50 mm; HCS					

Abrasives	Type number	PQ	MOQ	Item	Barcode
	JC10	2	1	750047	8717472817938
5-15 mm; 30; 82,7 / 56,0 x 8,0 x 0,8 mm; HM/TC					
JC10 HiKOKI TC ABRASIVES					
	JA10	2	1	750030	8717154653922
5-50 mm; epoxy 5-20 mm; 6 TPI 4 mm; 100,4 / 75,0 x 7,4 x 1,25 mm; HM/TC					
JA10 HiKOKI TC ABRASIVES					
	JA20	3	1	750085	8717574014242
5-80 mm; epoxy 5-50 mm; 6 TPI 4 mm; 132,0 / 107,0 x 7,4 x 1,25 mm; HM/TC					
JA20 HiKOKI TC ABRASIVES					

Jigsaw Blades - sets

Description	PQ	MOQ	Item	Barcode
 10-pcs assorted blades cassette, consisting of: 2x JW20 2x JW40 1x JW10C 2x JW10 1x JW10R 2x JM10	10	1	750049	8717154659177

Reciprocating Saw Blades

A comprehensive range
Complementing its professional electrical tools HiKOKI offers a full range of blades for reciprocating saws.

Optimal results through optimal quality
No concessions have been made concerning quality; HiKOKI reciprocating saw blades are fit for a huge range of applications. Whether it's cutting through thick surfaces or cutting off a piece of pipe, HiKOKI has developed specific types of blade for any kind of shape and any object material.

The materials
This focus on quality shows in the selection of blade materials.

BiM:
Extremely flexible bimetal saw blades. Features a "Matrix II" teeth setting for high speed cutting. Suitable for pipes, profiles and corrugated materials.

HAS:
Saw blades manufactured with quality steel, suited for processing of non-ferrous metal, light stone types, and wood with nails.

HCS:
Saw blades manufactured high carbon steel. Specifically developed for cutting softer materials, like wood, laminate boards, and plastics.

HM/TC:
Saw blades with an extended life span. For cutting stainless steel, fiberglass materials, construction materials and other hard materials.

INOX:
Non-lacquered inox blade for cutting ice, frozen meat and game.

Curved blades
HiKOKI offers already for many years the highly appreciated curved blades. An aggressive blade design with special radius optimizes the blade's angle of attack for faster cutting in a variety of metals. Especially well-suited for heavy-duty applications in steel and stainless steel.

Highly specialized application
HiKOKI Power Tools has developed a number of unique reciprocating saw blades for specific applications. You can find these specific details on the packaging.

Flexible
Types 752012 and 752022 provide the desired flexibility for use in confined spaces.

Progressor
The special cutting teeth setting of types 752018, 752024 and 752033 enable extremely fast and 'shatter proof' cutting.

Gritted
Type 752039 offers a grinding type of saw blade, specifically suited for working glass and sewer pipes.

Suited for the more common brands of electrical reciprocating saws
HiKOKI saw blades are made for operating with the universal 1/2" fixing mechanism. This makes them suitable for use with a wide range of brands of saw. Suitability for different brands is shown on the packaging.

In the chart on the first pages of this section, the entire range of HiKOKI reciprocating saw blades and their applications is depicted. When navigating based on your specific application demand, you can easily find which product suits your demands best, accompanied by its technical specifications.

The subsequent pages show you detailed product specifications of all HiKOKI reciprocating saw blades, classified by application type.

In the subsequent blade descriptions, the first number in size markings expresses total length, followed by toothed length. The actual useful length is dependent on brand and type of the machine employing the blade.

Navigating instructions

Colour code	
Stainless steel	The special teeth configuration allows the curved blades to cut stainless steel without a problem. The blade with TC strip is well suited for thin stainless profiles and sheets.
Metal	Bi-Metal saw blades for cutting normal steel- and non-ferrous metals. The 2x2 teeth setting is optimized for heavy-duty applications and thick work pieces.
Wood + metal	Saw blades with bigger Bi-Metal teeth enable fast cutting of wood containing non-hardened screws and nails. Use specifically for wood with steel elements or hardened nails the (HM) carbide tipped blades.
Wood	For wood cutting applications, the coarse pitch and ground teeth give optimal results.
Masonry	Carbide tipped blades for cutting red brick, porous concrete and fiber cement boards.
Special	To encounter specific saw applications, this range offers blades varying from cutting cast iron, ice/ frozen meat and plaster through isolation materials, cardboard and carpets.

Technical specifications:

▪ Pre-eminently suitable for
o Also suitable for

			Afmetingen																																			
	Type	Item	Bosch equivalent	Total length	Toothed length	Height	Thickness	Pitch	TPI	Material	Stainless steel	Metals	Sheet metals	Perf. sheet metal		Profiles	Metal pipes	Thin pipes	Non-ferrous metals	Aluminium	Steel pipes, cast pipes	Fibre materials	GFK/FRP	PVC / plastic materials	Plastic profiles	Wood with steel elements	Wood with hardened srews / nails	Pallets	Wood with nails	Solid wood	Chipboard	Sandwich materials / cement bonded chipboard		Metal stud
				mm	mm	mm	mm	mm																															
Inox	RCM30B	752043	- - -	150,0	128,5	19,0	0,90	1,8	14	BiM	▪	▪												o													
	RCM40B	752044	- - -	200,0	178,5	19,0	0,90	1,8	14	BiM	▪	▪												o													
	RCM50B	752045	- - -	250,0	228,5	19,0	0,90	1,8	14	BiM	▪	▪												o													
	RS10	752035	S518EHM	115,0	93,5	19,0	1,25	1,4	18	HM/TC	▪	o										▪															
Metal	RCM31B	752676	- - -	150,0	128,5	19,0	0,90	1,8	14	BiM		▪	o			▪	▪			o																	
	RCM41B	752677	- - -	225,0	203,5	19,0	0,90	1,8	14	BiM		▪	o			▪	▪			o																	
	RCM32B	752678	- - -	150,0	128,5	19,0	0,90	1,8-2,6	10-14	BiM		▪	o			▪	▪			o																	
	RCM42B	752679	- - -	225,0	203,5	19,0	090	1,8-2,6	10-14	BiM		▪	o			▪	▪			o																	
	RM39B	752681	S921CHF	150,0	128,5	25,0	1,10	2,5-3,0	8-10	BiM		▪		▪		▪				o				o						o							
	RM49B	752682	S1121CHF	225,0	203,5	25,0	1,10	2,5-3,0	8-10	BiM		▪				▪				o				o						o							
	RM38B	752683	S921BEF	150,0	128,5	25,0	1,10	1,4-1,8	14-18	BiM		▪	o				o	▪	o																	
	RM48B	752684	S1121BEF	225,0	203,5	25,0	1,10	1,4-1,8	14-18	BiM		▪	o				o	▪	o																	
	RM44B	752021	S1120CF	225,0	203,5	22,0	1,60	2,5-3,0	8-10	BiM		▪		▪			▪		o			o								o							
	RM37B	752020	S920CF	150,0	128,5	22,0	1,60	2,5-3,0	8-10	BiM		o		▪			▪				o									o							
	RM50B	752019	S1025VF	200,0	178,5	19,0	1,25	1,8-2,6	10-14	BiM		▪	o	▪			▪				o																
	RPM30B	752018	S123XF	150,0	128,5	19,0	0,90	Progress.	8-14	BiM		▪	o	▪			o		▪	▪			o		o					o							
	RM43B	752017	S1122BF	225,0	203,5	19,0	0,90	1,8	14	BiM		▪	o				▪		▪	o	o		o														
	RM36B	752016	S922BF	150,0	128,5	19,0	0,90	1,8	14	BiM		▪	▪				o		▪	o	o		o														
	RM42B	752014	S1122EF	225,0	203,5	19,0	0,90	1,4	18	BiM		▪	▪				o		o																		
	RM34B	752012	S922AF	150,0	128,5	19,0	0,90	1,0	24	BiM		▪	▪				o				o																
	RM11B	752015	S422BF	100,0	78,5	8,0	0,90	1,8	14	BiM		▪							▪	o			o														
Wood + metal	RPD33B	752685	S956XHM	150,0	128,5	25,0	1,25	Progress.	6-8	HM/TC											o		▪			▪	▪									
	RPD43B	752686	S1156XHM	225,0	203,5	25,0	1,25	Progress.	6-8	HM/TC											o		▪			▪	▪								o	
	RW50B	752027	S1411DF	305,0	283,5	19,0	1,25	4,0	6	BiM														▪					▪	▪	▪	o		o		
	RD50B	752028	S1110DF	225,0	203,5	22,0	1,60	4,0	6	BiM		o																	▪	▪	▪					
	RD31B	752025	S611DF	150,0	128,5	19,0	1,25	4,0	6	BiM													o		▪	▪			▪	▪	▪	o				
	RD32B	752026	S711DF	150,0	128,5	12,0	1,25	4,0	6	BiM													o		▪				▪	o	o	o				
	RPD40B	752024	S3456XF	200,0	178,5	19,0	1,25	Progress.	6-12	BiM		▪										o		o					▪	o	o	▪				
	RD70B	752023	S1222VF	305,0	283,5	19,0	0,90	1,8-2,6	10-14	BiM		▪				▪			o	o	o	o		o					o			▪				
	RD30B	752022	S922VF	150,0	128,5	19,0	0,90	1,8-2,6	10-14	BiM		▪	o			▪				o		o		o					o			o				
	RD40B	752048	S1122HF	225,0	203,5	19,0	0,90	2,5	10	BiM																		▪	▪	o	o				

Proline Reciprocating Saws

Technical specifications:

▪ Pre-eminently suitable for
o Also suitable for

			Dimensions																																
			Bosch equivalent	Total length	Toothed length	Height	Thickness	Pitch		Material	Steel pipes, cast pipes	Fibre materials	PVC / plastic materials		Solid wood	Chipboard	Plywood / wood combinations	Green wood	Lime-stone	Poroton	Sandwich materials / cement bonded chipboard	Plaster board	Aereated	Bricks	Tiles	Drywall	Ceramic wall tiles	Karpet	Isolation	Cardboard	Leather	Ice	Meat			
	Type	Item		mm	mm	mm	mm	mm	TPI																											
Wood	RPW80	752033	S2345X	200,0	178,5	19,0	1,25	Progress.	6-10	HCS			o		▪	▪																				
	RW30	752032	S1531L	240,0	218,5	19,0	1,50	5,0	5	HCS					o			▪																		
	RW70	752031	S1344D	305,0	283,5	19,0	1,25	4,0	6	HCS			▪		▪	o	o																			
	RW10	752030	S644D	150,0	128,5	19,0	1,25	4,0	6	HCS			▪		▪	o																				
	RW60	752029	S1111K	225,0	203,5	19,0	1,25	8,5	3	HCS					o			▪																		
Masonry	RB50	752040	S1543HM	240,0	193,5	22,0	1,50	12,7	2	HM/TC									▪	▪																
	RB70	752041	S1243HM	305,0	283,5	50,0	1,50	12,7	2	HM/TC									▪	▪																
	RB90	752042	S2243HM	457,0	432,2	50,0	1,50	12,7	2	HM/TC									▪	▪																
Special	RC10	752039	S1130RIFF	225,0	203,5	19,0	1,25	Gritted Grain	30	HM/TC	▪	o												o	o	o	o								
	RW20	752034	S828D	150,0	128,5	19,0	1,00	4,0	6	HAS													▪			▪									
	RP10	752675	-	100,0	78,5	19,0	1,05	4,0	6	HCS			▪		o	o	o																			
	RS72	752687	S1211K	305,0	283,5	19,0	1,25	8,5	3	INOX					o																		▪	▪	
	RS70	752037	S1241HM	305,0	283,5	22,0	1,50	8,5	3	HM/TC	▪	▪									o		o	▪	o	o	o								
	RS80	752038	S2041HM	400,0	378,5	22,0	1,50	12,7	2	HM/TC	▪	▪									o		o	▪	o	o	o								
	RS74	752688	S1213AWP	305,0	283,5	22,0	1,50	Serrated Knife		HCS																		▪	▪	o	o				
	RS84	752689	S2013AWP	400,0	378,5	45,0	1,50	Serrated Knife		HCS																		▪	▪	o	o				

Proline Reciprocating Saws

Stainless steel

Type number	PQ	MOQ	Item	Barcode	
RCM30B	3	1	752043	8717574003505	14 TPI, 1,8 mm; R = 300; 150,0 / 128,5 x 19,0 x 0,9 mm
RCM40B	3	1	752044	8717574003512	14 TPI, 1,8 mm; R = 300; 200,0 / 178,5 x 19,0 x 0,9 mm
RCM50B	3	1	752045	8717574003529	14 TPI, 1,8 mm; R = 300; 250,0 / 228,5 x 19,0 x 0,9 mm
RS10	2	1	752035	5017658057633	18 TPI, 1,4 mm; 115,0 / 93,5 x 19,0 x 1,25 mm

Metal

Type number	PQ	MOQ	Item	Barcode	
RCM31B	5	1	752676	8717574053661	14 TPI, 1,8 mm; R = 3500; 150,0 / 128,5 x 19,0 x 0,9 mm; 5-100 mm
RCM41B	5	1	752677	8717574053678	14 TPI, 1,8 mm; R = 3500; 225,0 / 203,5 x 19,0 x 0,9 mm; 5-175 mm
RCM32B	5	1	752678	8717574053685	10/14 TPI, 1,8-2,6 mm; R = 3500; 150,0 / 128,5 x 19,0 x 0,9 mm; 5-100 mm
RCM42B	5	1	752679	8717574053692	10/14 TPI, 1,8-2,6 mm; R = 3500; 225,0 / 203,5 x 19,0 x 0,9 mm; 5-175 mm

Metal

Type number	PQ	MOQ	Item	Barcode	
RM39B	5	1	752681	8717574051155	8/10 TPI, 3,2-2,5 mm; 150,0 / 128,5 x 25,0 x 1,1 mm; ø 4-12 mm; 5-100 mm
RM49B	5	1	752682	8717574051162	8/10 TPI, 3,2-2,5 mm; 225,0 / 203,5 x 25,0 x 1,1 mm; ø 4-12 mm; 5-175 mm
RM38B	5	1	752683	8717574051179	14/18 TPI, 1,8-1,4 mm; 150,0 / 128,5 x 25,0 x 1,1 mm; ø 3-8 mm; 5-100 mm
RM48B	5	1	752684	8717574051186	14/18 TPI, 1,8-1,4 mm; 225,0 / 203,5 x 25,0 x 1,1 mm; ø 3-8 mm; 5-175 mm
RM44B	3	1	752021	5017658057558	8/10 TPI, 3,2-2,5 mm; 225,0 / 203,5 x 22,0 x 1,6 mm; ø max 6"
RM37B	3	1	752020	5017658057541	8/10 TPI, 3,2-2,5 mm; 150,0 / 128,5 x 22,0 x 1,6 mm; ø max 3"
RM50B	5	1	752019	5017658057534	10/14 TPI, 2,6-1,8 mm; 200,0 / 178,5 x 19,0 x 1,25 mm; ø max 3"
RPM30B	5	1	752018	5017658057527	8-14 TPI, progressive; 150,0 / 128,5 x 19,0 x 0,9 mm
RM43B	5	1	752017	5017658057510	14 TPI, 1,8 mm; 225,0 / 203,5 x 19,0 x 0,9 mm; ø max 6"
	25	1	752691	8717574052404	
	200	1	752696	8717574066371	

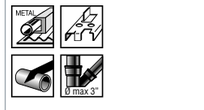
Proline Reciprocating Saws

Metal

Type number	PQ	MOQ	Item	Barcode
RM36B	5	1	752016	5017658057503
	25	1	752692	8717574052411
RM42B	5	1	752014	5017658057480
	25	1	752693	8717574052428
RM10B	5	1	752674	8717574067712
RM35B	5	1	752013	5017658057473
	25	1	752694	8717574052435
RM34B	5	1	752012	5017658057466
RM11B	5	1	752015	5017658057497







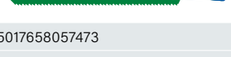

14 TPI 1,8 mm — 150,0 / 128,5 x 19,0 x 0,9 mm




18 TPI 1,4 mm — 225,0 / 203,5 x 19,0 x 0,9 mm







18 TPI 1,4 mm — 150,0 / 128,5 x 19,0 x 0,9 mm




24 TPI 1 mm — 150,0 / 128,5 x 19,0 x 0,9 mm



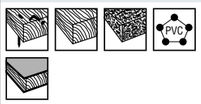

14 TPI 1,8 mm — 100,0 / 78,5 x 8,0 x 0,9 mm



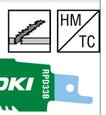

Wood + metal

Type number	PQ	MOQ	Item	Barcode
RPD33B	1	1	752685	8717574051193
RPD43B	1	1	752686	8717574051209
RD10B	5	1	752680	8717574067736

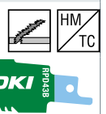




6-8 TPI progressive — 150,0 / 128,5 x 25,0 x 1,25 mm




6-8 TPI progressive — 225,0 / 203,5 x 25,0 x 1,25 mm

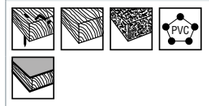


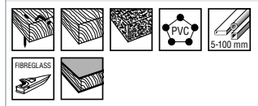

6 TPI 4 mm — 100,0 / 78,5 x 19,0 x 0,9mm

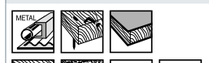
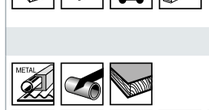


Hout + metaal

Type number	PQ	MOQ	Item	Barcode
RW50B	5	1	752027	5017658054076
RD50B	3	1	752028	5017658057619
RD31B	5	1	752025	5017658057596
RD32B	5	1	752026	5017658057602
RPD40B	5	1	752024	5017658057589
	200	1	752006	8717574035063
RD70B	5	1	752023	5017658057572
RD30B	5	1	752022	5017658057565
	25	1	752695	8717574052442
RD40B	5	1	752048	8717574017670
	200	1	752005	8717574000443








6 TPI 4 mm — 305,0 / 283,5 x 19,0 x 1,25 mm



6 TPI 4 mm — 225,0 / 203,5 x 22,0 x 1,6 mm



6 TPI 4 mm — 150,0 / 128,5 x 19,0 x 1,25 mm



6 TPI 4 mm — 150,0 / 128,5 x 12,0 x 1,25 mm



6-12 TPI progressive — 200,0 / 178,5 x 19,0 x 1,25 mm



10/14 TPI 1,8-2,6 mm — 305,0 / 283,5 x 19,0 x 0,9 mm



10/14 TPI 1,8-2,6 mm — 150,0 / 128,5 x 19,0 x 0,9 mm



10 TPI 2,5 mm — 225,0 / 203,5 x 19,0 x 0,9 mm



Proline Reciprocating Saws

Wood

Type number	PQ	MOQ	Item	Barcode	
RPW80	5	1	752033	5017658057626	6-10 TPI progressive, 200,0 / 178,5 x 19,0 x 1,25 mm, SHARP, HCS, RPW80
RW30	5	1	752032	5017658054052	5 TPI, 240,0 / 218,5 x 19 x 1,5 mm, SHARP, HCS, RW30
RW70	5	1	752031	5017658054182	6 TPI, 305,0 / 283,5 x 19,0 x 1,25 mm, SHARP, HCS, RW70
RW10	5	1	752030	5017658054038	6 TPI, 150,0 / 128,5 x 19,0 x 1,25 mm, SHARP, HCS, RW10
RW60	5	1	752029	5017658054175	3 TPI, 225,0 / 203,5 x 19,0 x 1,25 mm, HCS, RW60

Masonry

Type number	PQ	MOQ	Item	Barcode	
RB50	1	1	752040	8717574000122	2 TPI, 240,0 / 193,5 x 22,0 x 1,5 mm, HM/TC, RB50
RB70	1	1	752041	8717574000146	2 TPI, 305,0 / 283,5 x 50,0 x 1,5 mm, HM/TC, RB70
RB90	1	1	752042	8717574000160	2 TPI, 457,0 / 432,2 x 50,0 x 1,5 mm, HM/TC, RB90

Special

Type number	PQ	MOQ	Item	Barcode	
RC10	2	1	752039	5017658057671	30, 225,0 / 203,5 x 19,0 x 1,25 mm, HM/TC, RC10
RW20	5	1	752034	5017658054045	6 TPI, 150,0 / 128,5 x 19,0 x 1,0 mm, HAS, RW20
RP10	5	1	752675	8717574067729	6 TPI, 100,0 / 78,5 x 19,0 x 1,05 mm, HCS, RP10
RS72	2	1	752687	8717574051216	3 TPI, 305,0 / 283,5 x 19,0 x 1,25 mm, INOX
RS70	2	1	752037	5017658057657	3 TPI, 305,0 / 283,5 x 22,0 x 1,5 mm, HM/TC, RS70
RS80	2	1	752038	5017658057664	2 TPI, 400,0 / 378,5 x 22,0 x 1,5 mm, HM/TC, RS80
RS74	2	1	752688	8717574051223	SHARP, 305,0 / 283,5 x 22,0 x 1,5 mm, HCS, RS74
RS84	1	1	752689	8717574051230	SHARP, 400,0 / 378,5 x 45,0 x 1,5 mm, HCS, RS84

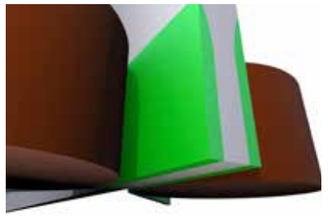
Reciprocating Saws - sets

	Description	PQ	MOQ	Item	Barcode
	12-pcs assorted set, consisting of: 1x RM42B, 1x RM36B 1x RM50B, 2x RM43B 2x RPM30B, 1x RW10 2x RPW80, 2x RPD40B	12	1	752049	8717574004557

Band Saw Blades

Bi-Metal Sandwich
HiKOKI is using the unique Bi-Metal sandwich technology on its band saw blades, creating an outstanding durability and cutting performance.

In the conventional production of Bi-Metal band saws, the HSS steel is welded on the body as a strip. Using the Bi-Metal Sandwich technology, two strips of HSS are joined to a backing steel, using the principle of solid state diffusion bonding. With this technique, the contact area of the weld is increased with 170% ensuring exceptionally strong teeth.



170 % more weld contact

As the material in the centre of the blade is softer than the high speed steel material used for the teeth, this softer material will wear away and form a recess in between the two pieces of high speed steel. This creates multiple cutting edges for the teeth on the blade and generates thinner chips, which are more quickly and easily removed from the saw cut, increasing the cutting performance significantly.



Multiple cutting edges / split chip

Vari pitch
Offers smoother cutting with the chance of less snagging, being ideal for thin section or sheet. The variable gullet depth and variable tooth pitch mean that there can be a sizable reduction in noise levels and vibration.

Metal	Dimension	Pitch TPI	For use with	PQ	MOQ	Item	Barcode
	900 x 13 x 0,35	14 / 18	CB18DBL	1	1	4102081	8717574073584
				3	1	4102082	8717574073591
	1140 x 13 x 0,5	18	CB3612DA	1	1	4102083	8717574073607
				3	1	4102084	8717574073614



Proline Oscillating Multi Tools

More than Multiple
With having tools available to saw, scrape, cut, sand, rasp, grind, and polish, HiKOKI makes it possible to use your Oscillating Multi Tool to its full extend. Hence, the name “multi-tool” refers to the many functions that this tool can perform with the range of attachments available.

Flat or depressed
Use of an offset/ depressed center, in a blade allows the tool to cut flush with a surface. This is particularly useful when fitting flooring along a skirting board, cutting the skirting to allow the board to slide under for a neat finish. Also in case of HVAC applications, flush cutting pipe or tube in a wall or construction is done effortlessly.

Plunge cuts made easy
The small form of these tools and the ability to mount the blade in any orientation allows cutting in areas that previously seemed unreachable. To cut a precise or complex cut-out without the need to remove the work piece from where is, greatly increases the productivity. Small and precise cuts are possible, without the risk of wood splitting unwantedly, even on end grain.

Specific applications
Tile, joint and masonry attachments are either diamond or carbide coated. By means of the narrow angle of oscillation the user is able to clear grout between tiles or do light masonry work. The small and rapid rotation allows for precise control, creating friction and thus removing material.

Variety of sizes
For the smallest cut, select a blade with toothed width of 10 mm. Cutting bigger pieces of material can be done with a blade of 65 mm width. In between, a variety of sizes is available offering the optimal blade for each application.
The tooth selection should always be based upon the material to cut and the finish desired. For Hard wood cutting for example, take the BiM blade with Japanese toothing for burr free cutting and an optimal accessory service life. When cutting wood with hardened nails, the TC-strip blade with 24TPI will perform best.

Every application has its own optimal blade, HiKOKI offers a blade for all applications.

You can easily select the correct blade by using the color coding system and pictograms mentioning the specific application.

Starlock
HiKOKI offers the latest innovation in OMT, the Starlock mounting system.
The 3D connector enables maximum power transfer thanks to tight-fitting connection of machine and accessory.
- Backwards compatible with all OIS and OIS-compatible power tools
- Wide accessories range with expanded application range
- Optimum work result because power tool and accessory are perfectly fit

STARLOCK

Navigating instructions
In the chart on the first pages the entire range of HiKOKI OMT accessories and their application material is depicted. When navigating based on your specific application demand, you can easily find which product suits your demands best, accompanied by its technical specifications.

The subsequent pages show you detailed product specifications of all HiKOKI OMT blades, classified by application type.

In the subsequent blade descriptions, the first number in size expresses the toothed width, followed by the cutting depth and blade thickness.

Colour code	
Stainless steel	The TC-strip configuration allows these blades to be used in Inox sheet metal, hardened screws and nails up to maximum 50HRC.
Metal	Bi-Metal saw blades for cutting softer- and non-ferrous metals.
Wood + metal	Saw blades with larger Bi-Metal teeth enable fast wood cutting and sawing of non-hardened screws and nails
Wood	For wood cutting applications the coarse and sharpened teeth give optimal results. Use a BiM blade for cutting hard wood.
Abrasives	Carbide grit in various levels of coarseness, for routing joints on wall or floor tiles and removing mortar or tile adhesive.
Multi material	Ground and serrated knives are excellent for various kinds of insulation materials. Blades with additional Titanium Nitride coating are long lasting products, made for cutting abrasive materials as cement bonded fibre boards and plaster board.

Proline Oscillating Multi Tools

Technical Specifications

▪ Pre-eminently suitable for
o Also suitable for

	Type	Item	Width mm	Cutting depth mm	Thickness mm	Tooth pitch mm	TPI	Material	Inox	Hardened steel	Metal	Non Ferous metals	Metal stud	Wood with nails	Wood	Soft wood boards	Sandwich materials	Laminate	Hard wood	Tile cutting	Grinding	Joints cutting	Poroton	Filing	Epoxy	Fibreglass	Wood profiles	Sanding tight spots	Paint preparation	Carpets	Isolation material	Leather	Rubber	Seals/putty	Soft residues	Hard residues
Inox	MSI20PH	782701	20	40	1,0	1,1	24	HM/TC	▪	▪	▪	▪	o												o	▪									
	MSI32PH	782702	32	40	1,0	1,1	24	HM/TC	▪	▪	▪	▪	o												o	▪									
Metal	MSM10PB	782711	10	20	0,7	1,3	20	BiM			▪	▪	▪												o	o									
	MSM20PB	782712	20	30	0,7	1,3	20	BiM			▪	▪	▪												o	o									
	MSM32PB	782714	32	50	0,7	1,3	20	BiM			▪	▪	▪												o	o									
Wood + metal	MSD10PB	782719	10	42	0,6	1,4	18	BiM						▪	▪		▪								▪											
	MSD20PB	782720	20	42	0,6	1,4	18	BIM						▪	▪		▪								▪											
	MSD32PBC	782721	32	50	0,6	1,3	20	BiM				o	o	▪	▪	o	▪	o	o						▪											
	MSD65PBC	782723	65	40	0,6	1,3	20	BiM						▪	▪	o	▪	o	o						▪											
	MSD85SB	782724	Ø85	21	0,9	1,4	18	BiM				o	o	▪	o	o	▪	▪	o						▪											
	MSD100SB	782725	Ø100	27	0,9	1,7	15	BiM						o	▪	o	▪	▪	o						▪											
Wood	MSW32PC	782733	32	50	0,6	1,4	18	HCS							▪	▪	▪																		
	MSW32PCJ	782735	32	50	0,6	1,8	14	HCS								▪	▪	▪																	
	MSW32PBCJ	782737	32	50	0,6	1,8	14	BiM								▪	▪	▪	▪																
	MSW65PC	782738	65	40	0,6	1,3	20	HCS								▪	▪	▪																	
	MSW65PCJ	782739	65	40	0,6	1,8	14	HCS								▪	o	▪	▪																
	MSW65PBCJ	782740	65	40	0,6	1,8	14	BiM								▪	▪	▪	▪																
	MSW85S	782741	Ø85	21	0,6	1,4	18	HCS							▪	▪																			
Abrasives	MSA32PH	782756	32	30	2,0	hm riff 50		HM/TC														>2,0	▪	▪		▪									
	MSA32FHT	782757	32	53	1,0	hm riff 40		HM/TC																	▪		▪	▪	▪							
	MSA32FH	782758	32	53	0,9	hm riff 100		HM/TC																	▪		▪	▪	▪							
	MSA70SH	782760	70	13	1,5	hm riff 50		HM/TC												▪		>2,0	▪		▪											
	MSA85SH	782761	Ø85	21	2,0	hm riff 30		HM/TC													▪															
	MSA85SD	782762	Ø85	13	1,8	Diamond riff 40		Diamond												▪		>2,0	▪		▪	▪									
	MSA78DH	782763	78 x 78	-	-	hm riff 20		HM/TC													▪		▪												
	MSA70DHX	782764	Ø70	13	2,0	hm riff 40		HM/TC													▪	▪	▪												
Multiple material	MSU52PKR	782781	52	26	0,8	ground knife		HCS																											▪
	MSU52PK	782782	52	45	0,4	ground knife		HCS																										▪	▪
	MSU28PK	782783	28	50	1,0	ground knife		HCS																							▪		▪		
	MSU32PKX	782784	24	11	1,2	ground knife		HCS																					▪		▪				
	MSU85C	782788	Ø85	20	0,5	1,4	18	BIM	▪	▪			▪	▪											▪										
	MSU85SBF	782785	Ø85	21	0,9	1,5	17	BiM TIN	▪	▪			▪	▪																					
	MSU100SKS	782786	Ø100	27	0,7	serrated knife		BiM																					▪	▪		▪			
	MSU93D	782791	93 x 93	-	10,0	Hook & loop sanding pad																													

Stainless steel STARLOCK	Type number	PQ	MOQ	Item	Barcode
	MSI20PH	1	1	782701	8717574051339
	24 TPI 1.1 mm · 20 x 40 x 1 mm · Stainless Inox Nirosta · 40 - 50 HRC · Metal · Cu Ni Mn Zn ALU · Fibreglass · HM/TC				
	MSI32PH	1	1	782702	8717574051346
	24 TPI 1.1 mm · 32 x 40 x 1 mm · Stainless Inox Nirosta · 40 - 50 HRC · Metal · Cu Ni Mn Zn ALU · Fibreglass · HM/TC				

Metal STARLOCK	Type number	PQ	MOQ	Item	Barcode
	MSM10PB	1	1	782711	8717574051377
	20 TPI 1.3 mm · 10 x 20 x 0,7 mm · Metal · Cu Ni Mn Zn ALU				
	MSM20PB	1	1	782712	8717574051384
		5	1	782713	8717574051391
	20 TPI 1.3 mm · 20 x 30 x 0,7 mm · Metal · Cu Ni Mn Zn ALU				
	MSM32PB	1	1	782714	8717574051407
		5	1	782715	8717574051414
	20 TPI 1.3 mm · 32 x 50 x 0,7 mm · Metal · Cu Ni Mn Zn ALU				

Wood + metal STARLOCK	Type number	PQ	MOQ	Item	Barcode
	MSD10PB	1	1	782719	8717574055085
	18 TPI 1.4 mm · 10 x 30 x 0,6 mm · epoxy				
	MSD20PB	1	1	782720	8717574055092
	18 TPI 1.4 mm · 20 x 34 x 0,6 mm · epoxy				
	MSD32PBC	1	1	782721	8717574051421
		5	1	782722	8717574051438
	20 TPI 1.3 mm · 32 x 50 x 0,6 mm · epoxy · Precise				
	MSD65PBC	1	1	782723	8717574051445
	20 TPI 1.3 mm · 65 x 40 x 0,6 mm · epoxy · Precise				
	MSD85SB	1	1	782724	8717574051452
	18 TPI 1.4 mm · Ø85 x 0,9 mm · epoxy				
	MSD100SB	1	1	782725	8717574051469
	15 TPI 1.7 mm · Ø100 x 0,9 mm · epoxy				

Wood STARLOCK

Type number	PQ	MOQ	Item	Barcode
MSW32PC	1	1	782733	8717574051513
	5	1	782734	8717574051520
MSW32PCJ	1	1	782735	8717574051537
	5	1	782736	8717574051544
MSW32PBCJ	1	1	782737	8717574051551
MSW65PC	1	1	782738	8717574051568
MSW65PCJ	1	1	782739	8717574051575
MSW65PBCJ	1	1	782740	8717574051582
MSW85S	1	1	782741	8717574051599









32 x 50 x 0,6 mm · PRECISE · HCS

32 x 50 x 0,6 mm · PRECISE · HCS

32 x 50 x 0,6 mm · PRECISE · BIM

65 x 40 x 0,6 mm · PRECISE · HCS

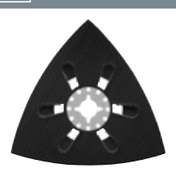
65 x 40 x 0,6 mm · PRECISE · HCS

65 x 40 x 0,6 mm · PRECISE · BIM

Ø85 x 0,6 mm · HCS

Sanding Pad (hook & loop)

Type number	PQ	MOQ	Item	Barcode
MSU93D	1	1	782791	8717574051834

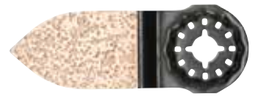


93 x 93 mm

For the complete range of Proline delta sanding paper please refer to page 214/215

Abrasives STARLOCK

Type number	PQ	MOQ	Item	Barcode
MSA32PH	1	1	782756	8717574051629
MSA32FHT	1	1	782757	8717574051636
MSA32FH	1	1	782758	8717574051643
MSA70SH	1	1	782760	8717574051650
MSA85SH	1	1	782761	8717574051667
MSA85SD	1	1	782762	8717574051674
MSA78DH	1	1	782763	8717574051681
MSA70DHX	1	1	782764	8717574051698







32 x 30 x 2 mm · HM/TC

32 x 53 x 1 mm · HM/TC

32 x 53 x 0,9 mm · HM/TC

Ø70 x 1,5 mm · HM/TC

Ø85 x 2,0 mm · HM/TC

Ø85 x 1,8 mm · Diamond

78 x 78 mm · HM/TC

Ø70 x 2 mm · HM/TC

Proline Oscillating Multi Tools

Multi material STARLOCK	Type number	PQ	MOQ	Item	Barcode	
	MSU52PKR	1	1	782781	8717574051742	
	52 x 26 x 0,8 mm					HCS
	MSU52PK	1	1	782782	8717574051759	
	52 x 45 x 0,4 mm					HCS
	MSU28PK	1	1	782783	8717574051766	
	28 x 50 x 1 mm					HCS
	MSU32PKX	1	1	782784	8717574051773	
	24 x 11 x 1,2 mm					HCS
	MSU85C	1	1	782788	8717574051810	
	Ø85 x 0,5 mm					HSS
	MSU85SBF	1	1	782785	8717574051780	
	Ø85 x 0,9 mm					TiN
	MSU100SKS	1	1	782786	8717574051797	
	Ø100 x 0,7 mm					

Sets

STARLOCK	Type number	PQ	MOQ	Item	Barcode
	3-pcs set, consisting of: 1x MSD32PBC 1x MSW32PC 1x MSM32PB	3	1	782793	8717574064445
	6-pcs set, consisting of: 2x MSM32PB 2x MSD32PBC 2x MSW32PCJ	6	1	782794	8717574065466

Proline Router Bits

1. Plug depth required for safe use
2. Brand name
3. Item number
4. Indication hard metal plates
5. Dimensions
6. Manual use: to be used on hand held machines
7. Maximum speed



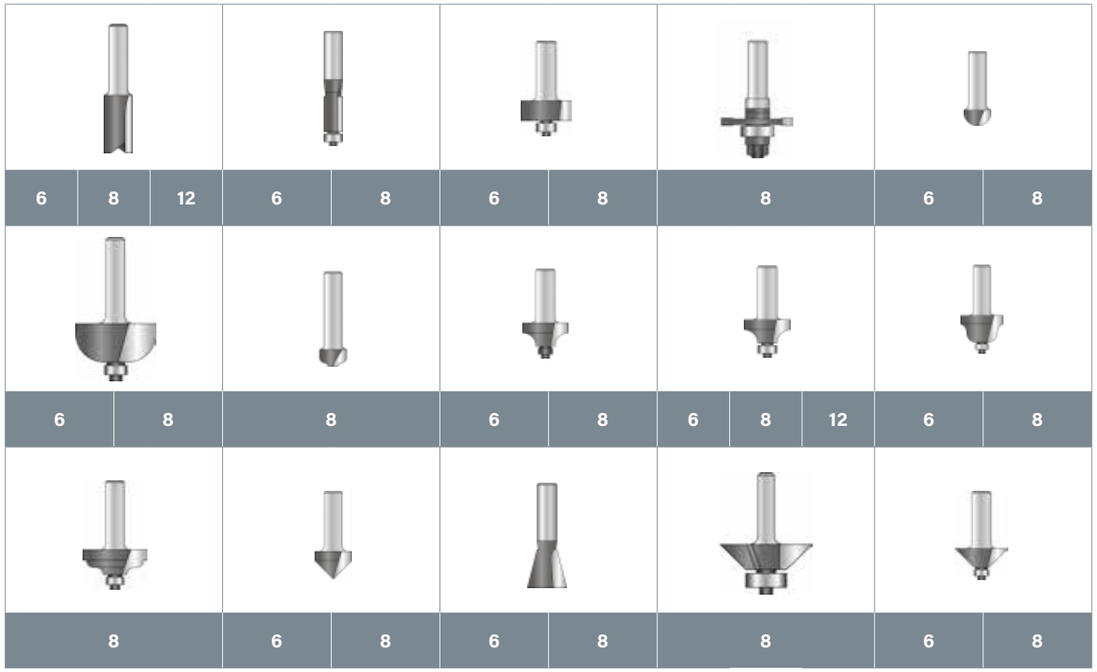
HM/TC

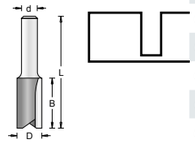
A well balanced assortment router bits
The HiKOKI product range of router bits consists of the most common used routers, available in shaft diameter 6, 8 and 12 mm. In the table below, you will find a quick review of all available shapes and connections.

The router bits are produced in the most modern production facilities, on CNC machines according to the highest quality production processes with the least human interference. Herewith the highest quality is assured.

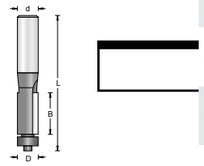
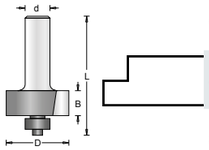
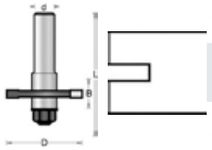
Many years of research and development resolved in a special cutting edge geometry, which makes the field of application of the HiKOKI router bits very wide and ensures the best quality of cutting surface.

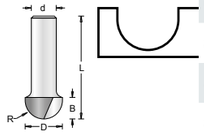
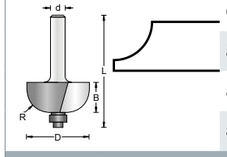
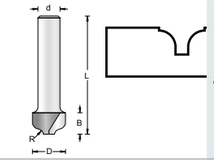
The products apply to the highest quality standards stated in the EN-847 standard and are produced within an ISO 9001:2000 production facility.

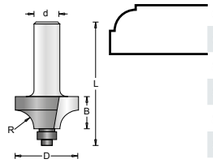
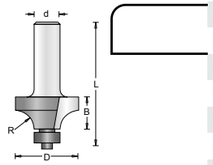
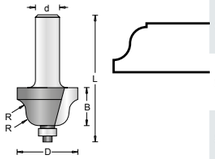
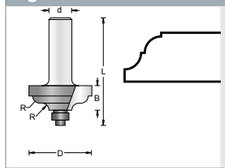


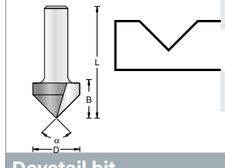
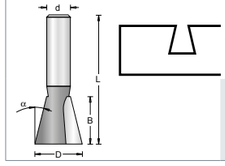
Wood	d (mm)	D (mm)	B (mm)	L (mm)	R (mm)	PQ	MOQ	Item	Barcode
Straight bit with double flute									
	6	3	11	51		1	1	754001	8717574013238
	6	4	11	51		1	1	754002	8717574013245
	6	5	11	51		1	1	754003	8717574013252
	6	6	19	57		1	1	754004	8717574013269
	6	8	19	57		1	1	754005	8717574013276
	6	8	25	63		1	1	754006	8717574013283
	6	10	19	51		1	1	754007	8717574013290
	6	10	32	64		1	1	754008	8717574013306
	6	12	19	51		1	1	754009	8717574013313
	6	12	32	64		1	1	754010	8717574013320
	8	3	11	51		1	1	754051	8717574013504
	8	4	11	51		1	1	754052	8717574013511
	8	5	11	51		1	1	754053	8717574013528
	8	6	19	57		1	1	754054	8717574013535
	8	6	25	63		1	1	754055	8717574013542
	8	8	19	57		1	1	754056	8717574013559
	8	8	25	63		1	1	754057	8717574013566
	8	8	25	80		1	1	754058	8717574013573
	8	10	19	51		1	1	754059	8717574013580
	8	10	32	64		1	1	754060	8717574013597
	8	10	32	80		1	1	754061	8717574013603
	8	12	19	51		1	1	754062	8717574013610
	8	12	32	63		1	1	754063	8717574013627
	8	12	32	80		1	1	754064	8717574013634
	8	14	19	51		1	1	754065	8717574013641
	8	14	19	70		1	1	754066	8717574013658
	8	15	19	51		1	1	754067	8717574013665
	8	16	25	57		1	1	754068	8717574013672
	8	16	25	85		1	1	754069	8717574013689
	8	18	19	51		1	1	754070	8717574013696
	8	18	19	70		1	1	754071	8717574013702
	8	20	19	51		1	1	754072	8717574013719
	8	20	19	71		1	1	754073	8717574013726
	8	22	19	51		1	1	754074	8717574013733
	8	25	19	51		1	1	754075	8717574013740
	12	6	19	64		1	1	754131	8717574014082
	12	8	19	63		1	1	754132	8717574014099
	12	10	25	69		1	1	754133	8717574014105
	12	10	32	76		1	1	754134	8717574014112
	12	12	25	66		1	1	754135	8717574014129
	12	12	32	73		1	1	754136	8717574014136
	12	12	38	79		1	1	754137	8717574014143
	12	12	51	108		1	1	754138	8717574014150
	12	14	25	66		1	1	754139	8717574014167
	12	16	32	73		1	1	754140	8717574014174
	12	16	38	79		1	1	754141	8717574014181
	12	16	51	92		1	1	754142	8717574014198
	12	18	32	73		1	1	754143	8717574014204
	12	18	51	92		1	1	754144	8717574014211
	12	20	32	73		1	1	754145	8717574014228

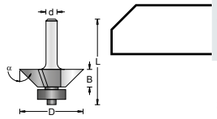
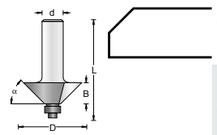
Proline Router Bits

Wood	d (mm)	D (mm)	B (mm)	L (mm)	R (mm)	PQ	MOQ	Item	Barcode
Flush trimming bit with ball bearing									
	6	12,7	25,4	67		1	1	754035	8717574013474
	6	16,0	15,9	67		1	1	754036	8717574013481
	8	12,7	25,4	71		1	1	754109	8717574014020
	8	16,0	15,9	50		1	1	754110	8717574014037
Rebating bit with ball bearing									
	6	31,8	12,7	51,5		1	1	754025	8717574013429
	8	31,8	12,7	55		1	1	754098	8717574013924
	8	35,0	12,7	55		1	1	754099	8717574013931
Disc router bit									
	8	40	3	58		1	1	754118	8717574042030
	8	40	4	58		1	1	754119	8717574035865
	8	40	6	58		1	1	754121	8717574042047

Wood	d (mm)	D (mm)	B (mm)	L (mm)	R (mm)	PQ	MOQ	Item	Barcode
Core box bit									
	6	6,3	4,8	47	3,2	1	1	754016	8717574013337
	8	6,3	4,8	44	3,2	1	1	754081	8717574013757
	8	9,5	6,3	42,5	4,8	1	1	754082	8717574013764
	8	12,7	9,5	41,5	6,3	1	1	754083	8717574013771
Cove bit with ball bearing									
	6	22,2	14,3	51	6,3	1	1	754017	8717574013344
	8	22,2	14,3	54	6,3	1	1	754084	8717574013788
	8	25,4	14,3	55	7,9	1	1	754085	8717574013795
	8	28,6	14,3	55	9,5	1	1	754086	8717574013801
Ogee bit flat bottom									
	8	12,7	9,5	50	2,0	1	1	754090	8717574013849

Wood	d (mm)	D (mm)	B (mm)	L (mm)	R (mm)	PQ	MOQ	Item	Barcode
Ovolo bit with ball bearing									
	6	22,2	12,7	52	4,8	1	1	754021	8717574013382
	6	25,4	12,7	50	6,3	1	1	754022	8717574013399
	6	28,6	13,5	53	7,9	1	1	754023	8717574013405
	8	22,2	12,7	55	4,8	1	1	754091	8717574013856
	8	25,4	12,7	55	6,3	1	1	754092	8717574013863
	8	28,6	13,5	55	7,9	1	1	754093	8717574013870
	8	31,8	15,9	59	9,5	1	1	754094	8717574013887
	8	38,1	19,1	61	12,7	1	1	754095	8717574013894
Rounding over bit with ball bearing									
	6	19,1	9,5	50	3,2	1	1	754031	8717574013436
	6	22,2	12,7	52	4,8	1	1	754032	8717574013443
	6	25,4	12,7	51	6,3	1	1	754033	8717574013450
	6	28,6	13,5	56	7,9	1	1	754034	8717574013467
	8	15,9	7,9	50	1,7	1	1	754101	8717574013948
	8	19,1	9,5	53	3,2	1	1	754102	8717574013955
	8	22,2	12,7	55	4,8	1	1	754103	8717574013962
	8	25,4	12,7	55	6,3	1	1	754104	8717574013979
	8	28,6	13,5	55	7,9	1	1	754105	8717574013986
	8	31,8	15,9	59	9,5	1	1	754106	8717574013993
	8	38,1	19,1	55	12,7	1	1	754107	8717574014006
	8	44,5	22,2	61	15,9	1	1	754108	8717574014013
Roman ogee bit with ball bearing									
	6	25,4	15,9	54	4,0	1	1	754024	8717574013412
	8	25,4	15,9	52	4,0	1	1	754096	8717574013900
	8	34,9	20	61,5	6,3	1	1	754097	8717574013917
Ogee fillet bit with ball bearing									
	8	34,9	13,5	55	4,8	1	1	754114	8717574014075

Wood	d (mm)	D (mm)	B (mm)	L (mm)	α (mm)	PQ	MOQ	Item	Barcode
V-groove bit									
	6	12,7	16,0	44,5	60	1	1	754018	8717574013351
	6	12,7	12,7	41,5	90	1	1	754019	8717574013368
	8	12,7	16,0	47,5	60	1	1	754087	8717574013818
	8	12,7	12,7	44	90	1	1	754088	8717574013825
Dovetail bit									
	6	12,7	12,7	44,5	14	1	1	754020	8717574013375
	8	12,7	12,7	49	14	1	1	754089	8717574013832

Wood	d (mm)	D (mm)	B (mm)	L (mm)	α (mm)	PQ	MOQ	Item	Barcode
Bevel trim bit with ball bearing three fluted									
	8	22,2	10	53	25	1	1	754111	8717574014044
	8	30,0	10	53	45	1	1	754112	8717574014051
Bevel trim bit with ball bearing									
	6	31,8	12,7	50	45	1	1	754037	8717574013498
	8	31,8	12,7	54,5	45	1	1	754113	8717574014068

Router Bits - sets

Wood	Contents	d (mm)	PQ	MOQ	Item	Barcode
	5-pcs router bit set consisting of: • Straight bit D = 6 B = 20 and L = 48 • Straight bit D = 12 B = 20 and L = 48 • V-Groove bit D = 12,7 B = 8 L = 40 and α = 90° • Rounding over bit with ball bearing D = 22 B = 13,5 L = 46 and R = 6,3 • Flush trimmer bit with ball bearing D = 12,7 B = 12,7 and L = 54	8	5	1	754192	8717574054163
	10-pcs router bit set consisting of: • Straight bit D = 6 B = 20 and L = 48 • Straight bit D = 8 B = 20 and L = 48 • Straight bit D = 12 B = 20 and L = 48 • Straight bit D = 16 B = 20 and L = 48 • Dovetail bit D = 12,7 B = 12,7 L = 45 and α = 45° • V-Groove bit D = 12,7 B = 8 L = 40 and α = 90° • Core box bit D = 12,7 B = 8 L = 40 and R = 6,3 • Flush trimmer bit with ball bearing D = 12,7 B = 12,7 and L = 54 • Rounding over bit with ball bearing D = 22 B = 13,5 L = 46 and R = 6,3 • Rounding over bit with ball bearing D = 28,6 B = 17 L = 50 and R = 9,3	8	10	1	754193	8717574054170

Router Bits - cassettes

Wood	Contents	d (mm)	PQ	MOQ	Item	Barcode
	12-pcs router bits set in wooden case • Straight bit D = 6 B = 19,4 • Straight bit D = 12 B = 19,4 • Straight bit D = 16 B = 19,4 • Flush trimming bit with ball bearing D = 12,7 and B = 12,7 • Core box bit D = 12,7 and R= 6,35 • Core box bit with ball bearing D = 22 and R = 6,35 • Rounding over bit D = 22 and R = 6,35 • Rounding over bit D = 28,6 and R =9,5 • Roman ogee bit with ball bearing D = 25,4 and R = 4 • V-Groove bit D = 12,7 and α = 45° • Dovetail bit D = 12,7 and α = 14° • Bevel trimmer with ball bearing D = 32 and α = 45°	6	12	1	711016	8717574023633
	12-pcs router bits set in wooden case • Straight bit D = 6 B = 19,4 • Straight bit D = 12 B = 19,4 • Straight bit D = 16 B = 19,4 • Flush trimming bit with ball bearing D = 12,7 and B = 12,7 • Core box bit D = 12,7 and R= 6,35 • Core box bit with ball bearing D = 22 and R = 6,35 • Rounding over bit D = 22 and R = 6,35 • Rounding over bit D = 28,6 and R =9,5 • Roman ogee bit with ball bearing D = 25,4 and R = 4 • V-Groove bit D = 12,7 and α = 45° • Dovetail bit D = 12,7 and α = 14° • Bevel trimmer with ball bearing D = 32 and α = 45°	8	12	1	500507	8717574003154
	4-pcs router bits set in wooden case • Straight bit D=12 B=50 and L=80 • Straight bit D=18 B=50 and L=90 • Straight bit D=20 B=50 and L=100 • Flush trimming bit D=12 B=30 and L=80	12	4	1	711012	8717574020182

Template Guide for HiKOKI routers



d (mm)	PQ	MOQ	Item	Barcode
9,5	1	1	303347	4966375115823
10	1	1	303348	4966375182634
10	1	1	961478	4966375484066
11,1	1	1	303349	4966375115830
12	1	1	303350	4966375182641
12,7	1	1	303351	4966375115847
16	1	1	303353	4966375115854
18	1	1	956790	4966375115861
20	1	1	956932	4966375115878
24	1	1	303354	4966375182665
27	1	1	956933	4966375115885
30	1	1	956934	4966375115892
40	1	1	303355	4966375182672

Proline Planer Blades

Planer Blades 82 mm long

Wood	Length (mm)	Description	PQ	MOQ	Item	Barcode
	82	2-pcs reversible	2	1	750470	8717472818812
	82	TCT blades	10	1	750471	8717472818829
	82	10-pcs reversible	12	1	750472	8717472818836
	82	TCT blades	2	1	750473	8717472818843

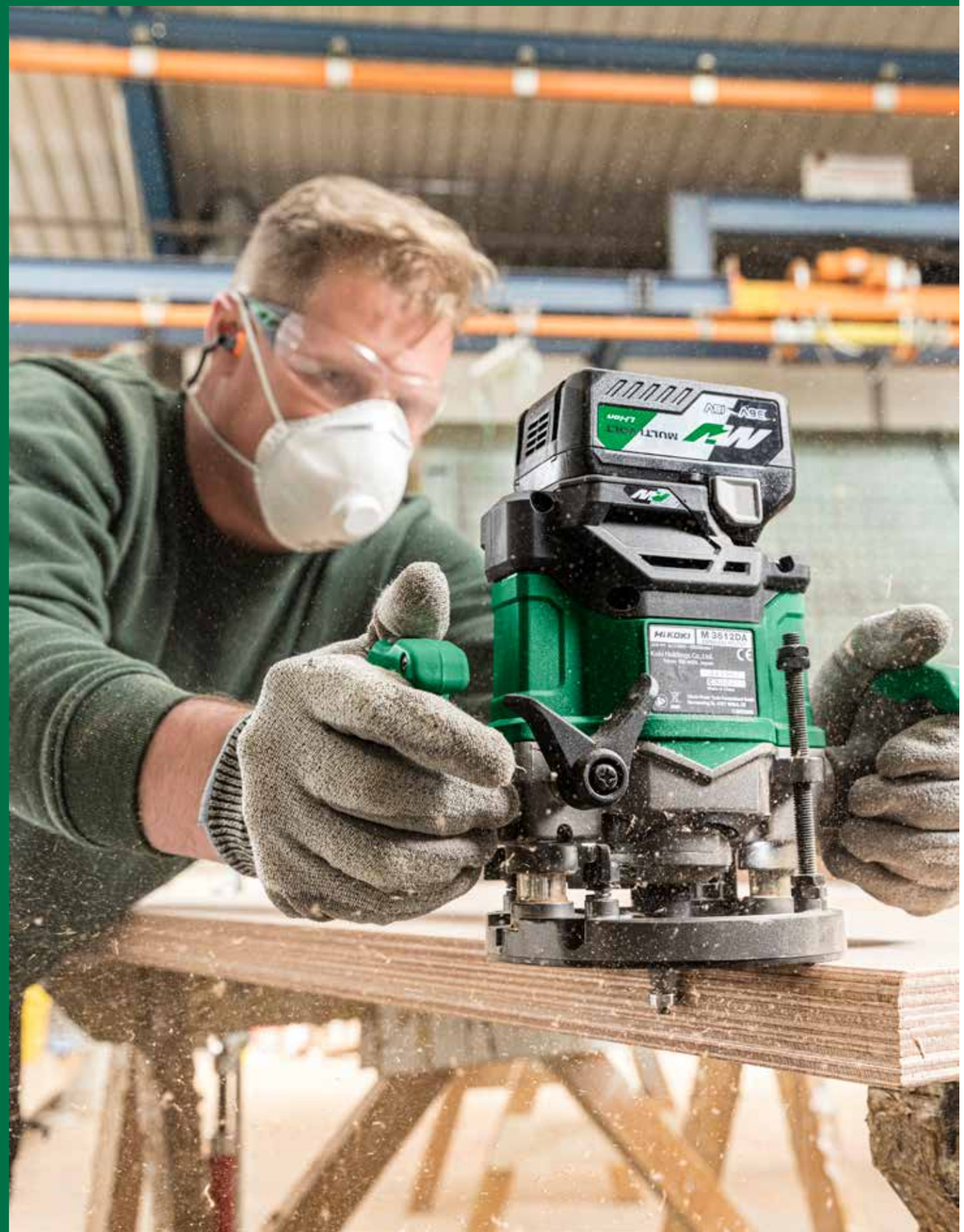
Suitable for HiKOKI and Hitachi P14DSL, P18DSL, P20SA2, P20SF, and other brands like B&D, Bosch, DeWalt, Fein, Holz-her, Mafell, Ryobi and Skill.

Planer Blades 92 mm long

Wood	Length (mm)	Description	PQ	MOQ	Item	Barcode
	92	2-pcs reversible	2	1	750475	8717472818850
	92	TCT blades	10	1	750476	8717472818867
	92	10-pcs reversible	2	1	750478	8717472818881

Suitable for Hitachi F30A and other brands like AEG and Ryobi.

Proline Sanding Paper



Proline Sanding Paper

A professional range
Our flexible abrasives are developed and produced with HiKOKI professional users in mind, the customers who are demanding continuous search for the most suitable abrasives. Whether it comes to sanding wood, metal, painted and lacquered surfaces, plastic, plaster or fillers, HiKOKI has a suitable product. A series of abrasives is available for each of these applications with each product having its own characteristics and benefits.

HiKOKI abrasives have the following specific technical benefits:
- Strong and durable surface.
- Aggressive grit for rapid reduction of material.
- All sizes available with hook & loop backside for quick and simply changing the sheets.
- Ideal for use on wood and metal.

Red sanding paper for wood
For sanding all types of wood, construction board, hardwood, chipboard and metal, HiKOKI offers a wide range of red sanding paper. HiKOKI red sanding paper is made out of heavy-duty paper, coated with high quality resin bonded aluminium oxide grit.
The grit is closed coated style, with a phenolic resin binder, with very good heat resistance properties that gives enhanced grain retention and abrasive wear, flexibility, tensile strength and stability.

This coating-style helps reducing the possibility of dust clogging on the abrasive, and therefore maintains high material removal rate. The evenly spread grit ensures a consistent depth of roughness across the abrasive. Result is a clean sanding finish, less reworking and, therefore, a conside-rable time-saving. Good results are especially achieved on untreated wood and metal. For soft materials including paint and varnish, we recommend the white sanding paper.

White sanding paper for paint
Especially for removing paints, lacquers, varnish or roughcast, HiKOKI offers a professional range of white sanding paper. Constructed with white aluminium oxide abrasive grain plus calcium stearate anti-clogging coating on latex paper backing bonded together using double urea resin. The use of white aluminium oxide provides a good sharp cutting performance and, when coated with calcium stearate, achieves a good life of this product coupled with a good surface finish. The calcium stearate coating is used as a lubricant to provide good gloss, reduces premature clogging and has a cooling effect when sanding varnish.

The use of punched holes in the product, when used with a dust extraction system, enables an efficient removal of dust, paint or varnish particles from the work surface. The use of urea resin contributes to the longer life of this product due to its good stability when exposed to heat generated through the abrasion process and provides the opportunity to maintain the white abrasive finish. Ideal for automotive applications.
- for sanding of paints and lacquers of all types, and filler compounds.
- a wide range of sizes available with hook & loop or glued backing.
- high-quality sanding paper.
- long life time.
- high material removal rate thanks to the special calcium stearate coating.

Black sanding paper for stone
For sanding applications on glass and stone HiKOKI offers delta 94 sheets with silicon carbide abrasive grain. This grain has the highest hardness among conventional abrasive material. For this reason, it is suitable to be used on non-ferrous metals, marble, glass and plastics. It is next to that very widely used by Corian® kitchen top producers to grind and finish the internal edge.

Non-woven delta sheets
So-called Tex materials are nylon fibres which are combined into a 3D web structure. Using a thermo-setting synthetic resin the grit is anchored.
This type of sanding material does not affect the geometrical shape of a particular work piece.
- Adapt extremely easy to the work piece's shape.
- For a wide variety of applications such as cleaning, matting, remove rust, light deburring on non-ferrous metals.

Abrasive Discs Ø125 for random orbital sanders



Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
Starters set	60/80/120	Hook & loop	15	1	753100	8717574004595
Ø125	40	Hook & loop	10	1	753101	8717154659931
Ø125	60	Hook & loop	10	1	753102	8717154659948
Ø125	80	Hook & loop	10	1	753103	8717154659955
Ø125	100	Hook & loop	10	1	753104	8717154659962
Ø125	120	Hook & loop	10	1	753105	8717154659979
Ø125	150	Hook & loop	10	1	753106	8717154659986
Ø125	180	Hook & loop	10	1	753107	8717154659993
Ø125	240	Hook & loop	10	1	753108	8717472811172
Ø125	320	Hook & loop	10	1	753109	8717472811189
Ø125	400	Hook & loop	10	1	753110	8717472811196

Suitable for HiKOKI and Hitachi sanding machines FSV13Y, FSV12YA, SV13YA, SV13YB, SV1813DA and other brands like AEG, B&D, Bosch, DeWalt, Festool, Kresss, Makita, Metabo, Milwaukee, Skil.

Abrasive Discs Ø125 for random orbital sanders



Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
Ø125	40	Hook & loop	10	1	753131	8717574033458
Ø125	60	Hook & loop	10	1	753132	8717574033465
Ø125	80	Hook & loop	10	1	753133	8717574033472
Ø125	100	Hook & loop	10	1	753134	8717574033489
Ø125	120	Hook & loop	10	1	753135	8717574033496
Ø125	150	Hook & loop	10	1	753136	8717574033502
Ø125	180	Hook & loop	10	1	753137	8717574033519
Ø125	240	Hook & loop	10	1	753138	8717574033526
Ø125	320	Hook & loop	10	1	753139	8717574033533
Ø125	400	Hook & loop	10	1	753140	8717574033540

Suitable for HiKOKI and Hitachi sanding machines FSV13Y, FSV12YA, SV13YA , SV13YB, SV1813DA and other brands like AEG, B&D, Bosch, DeWalt, Festool, Kresss, Makita, Metabo, Milwaukee, Skil.

Sanding Pads Ø125 for hook & loop sanding discs

	Description	Connection	PQ	MOQ	Item	Barcode
	• Reinforced fibre glass backing with medium density foam. • Suitable for HiKOKI and Hitachi SV13YA and SV13YB	3 holes	1	1	753811	8717574033403
	• Soft interface cushion to give a very soft sanding surface. • Ideal for use with fine and ultra-fine grade abrasives. • Ideal for sanding or polishing contours and curved surfaces	Hook & loop	1	1	753812	8717574033410

Abrasive Discs for random orbital sanders



Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
Ø150	40	Hook & loop	10	1	753111	8717472811202
Ø150	60	Hook & loop	10	1	753112	8717472811219
Ø150	80	Hook & loop	10	1	753113	8717472811226
Ø150	100	Hook & loop	10	1	753114	8717472811233
Ø150	120	Hook & loop	10	1	753115	8717472811240
Ø150	150	Hook & loop	10	1	753116	8717472811257
Ø150	180	Hook & loop	10	1	753117	8717472811264
Ø150	240	Hook & loop	10	1	753118	8717472811271
Ø150	320	Hook & loop	10	1	753119	8717472811288

Suitable for HiKOKI and Hitachi sanding machines SAY-150A, SV15YC and other brands like B&D, Bosch, DeWalt, Felisatti, Hilti, Kress, Makita, Metabo, Milwaukee.

Abrasive Discs for random orbital sanders

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
Ø150	40	Hook & loop	10	1	753141	8717574033557
Ø150	60	Hook & loop	10	1	753142	8717574033564
Ø150	80	Hook & loop	10	1	753143	8717574033571
Ø150	100	Hook & loop	10	1	753144	8717574033588
Ø150	120	Hook & loop	10	1	753145	8717574033595
Ø150	150	Hook & loop	10	1	753146	8717574033601
Ø150	180	Hook & loop	10	1	753147	8717574033618
Ø150	240	Hook & loop	10	1	753148	8717574033625
Ø150	320	Hook & loop	10	1	753149	8717574033632
Ø150	400	Hook & loop	10	1	753150	8717574033649

Suitable for HiKOKI and Hitachi sanding machines SAY-150A, SV15YC and other brands like B&D, Bosch, DeWalt, Felisatti, Hilti, Kress, Makita, Metabo, Milwaukee.

Soft Interface Cushion Ø150 for hook & loop sanding discs

	Description	Connection	PQ	MOQ	Item	Barcode
	• Soft interface cushion Ø150 to give a very soft sanding surface. • Ideal for use with fine and ultra-fine grade abrasives. • Ideal for sanding or polishing contours and curved surfaces	Hook & loop	1	1	753819	8717574033441

Sanding Pads Ø150 for sanding discs

	Description	Connection	PQ	MOQ	Item	Barcode
	• Pad with holes for dust extraction for Random Orbit (Excenter) Sanders • Vinyl surface • Suitable for sanding paper with glue backing	5/16" UNF	1	1	753815	8717574033809
	• Pad without holes for dust extraction for Random Orbit (Excenter) Sanders. • Hook & loop	5/16" UNF	1	1	753816	8717574033816
	• Pad with holes for dust extraction for Random Orbit (Excenter) Sanders. • Hook & loop	5/16" UNF	1	1	753817	8717574033823
	• Pad with 15 holes for dust extraction for Random Orbit (Excenter) Sanders. • 8 holes on pitch circle 100 mm • 6 holes on pitch circle 65 mm • Hook & loop • For SV15YC	Hole 8 mm	1	1	753853	8717574062144

Sanding paper for orbital sanders

	Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
	83 x 133	40	Hook & loop	10	1	753001	8717154659221
	83 x 133	60	Hook & loop	10	1	753002	8717154659238
	83 x 133	80	Hook & loop	10	1	753003	8717154659245
	83 x 133	100	Hook & loop	10	1	753004	8717154659252
	83 x 133	120	Hook & loop	10	1	753005	8717154659269
	83 x 133	150	Hook & loop	10	1	753006	8717154659276
	83 x 133	180	Hook & loop	10	1	753007	8717154659283
	83 x 133	240	Hook & loop	10	1	753008	8717154659290
	83 x 133	320	Hook & loop	10	1	753009	8717154659306
Suitable for Hitachi sanders SV8SA and other brands like AEG, Atlas Copco, B&D, Bosch, DeWalt, Felisatti, Festool, Milwaukee.							
	83 x 166	40	Clip-on	10	1	753011	8717154659313
	83 x 166	60	Clip-on	10	1	753012	8717154659320
	83 x 166	80	Clip-on	10	1	753013	8717154659337
	83 x 166	100	Clip-on	10	1	753014	8717154659344
	83 x 166	120	Clip-on	10	1	753015	8717154659351
	83 x 166	150	Clip-on	10	1	753016	8717154659368
	83 x 166	180	Clip-on	10	1	753017	8717154659375
	83 x 166	240	Clip-on	10	1	753018	8717154659382
	83 x 166	320	Clip-on	10	1	753019	8717154659399
Suitable for Hitachi sanders SV8SA and other brands like B&D, Bosch, DeWalt, Festool, Wegoma.							
	93 x 185	40	Hook & loop	10	1	753021	8717154659405
	93 x 185	60	Hook & loop	10	1	753022	8717154659412
	93 x 185	80	Hook & loop	10	1	753023	8717154659429
	93 x 185	100	Hook & loop	10	1	753024	8717154659436
	93 x 185	120	Hook & loop	10	1	753025	8717154659443
	93 x 185	150	Hook & loop	10	1	753026	8717154659450
	93 x 185	180	Hook & loop	10	1	753027	8717154659467
	93 x 185	240	Hook & loop	10	1	753028	8717154659474
Suitable for HiKOKI and Hitachi sanders FSV10SA and other brands like AEG, B&D, Bosch, DeWalt, Festool, Makita, Metabo, Milwaukee, Ryobi.							
	93 x 230	40	Clip-on	10	1	753031	8717154659498
	93 x 230	60	Clip-on	10	1	753032	8717154659504
	93 x 230	80	Clip-on	10	1	753033	8717154659511
	93 x 230	100	Clip-on	10	1	753034	8717154659528
	93 x 230	120	Clip-on	10	1	753035	8717154659535
	93 x 230	150	Clip-on	10	1	753036	8717154659542
	93 x 230	180	Clip-on	10	1	753037	8717154659559
	93 x 230	240	Clip-on	10	1	753038	8717154659566
Suitable for Hitachi sanders FS10SA and other brands like AEG, B&D, Bosch, DeWalt, Festool, Makita, Metabo, Milwaukee, Ryobi.							

Sanding paper for orbital sanders

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
Starters set	60/80/120	Hook & loop	15	1	753040	8717472813732
114 x 104	40	Hook & loop	10	1	753041	8717154659573
114 x 104	60	Hook & loop	10	1	753042	8717154659580
114 x 104	80	Hook & loop	10	1	753043	8717154659597
114 x 104	100	Hook & loop	10	1	753044	8717154659603
114 x 104	120	Hook & loop	10	1	753045	8717154659610
114 x 104	150	Hook & loop	10	1	753046	8717154659627
114 x 104	180	Hook & loop	10	1	753047	8717154659634
114 x 104	240	Hook & loop	10	1	753048	8717154659641
114 x 104	320	Hook & loop	10	1	753049	8717154659658

Suitable for HiKOKI and Hitachi sanders SV12SF, SV12SG, SV12SH and other brands like Makita.

Startersset	60/80/120	Clip-on	15	1	753050	8717472816023
114 x 140	40	Clip-on	10	1	753051	8717154659665
114 x 140	60	Clip-on	10	1	753052	8717154659672
114 x 140	80	Clip-on	10	1	753053	8717154659689
114 x 140	100	Clip-on	10	1	753054	8717154659696
114 x 140	120	Clip-on	10	1	753055	8717154659702
114 x 140	150	Clip-on	10	1	753056	8717154659719
114 x 140	180	Clip-on	10	1	753057	8717154659726
114 x 140	240	Clip-on	10	1	753058	8717154659733
114 x 140	320	Clip-on	10	1	753059	8717154659740

Suitable for HiKOKI and Hitachi sanders SV12SF, SV12SG and other brands like B&D, Bosch, DeWalt, Makita, Ryobi, Skil.

115 x 230	40	Hook & loop	10	1	753061	8717154659757
115 x 230	60	Hook & loop	10	1	753062	8717154659764
115 x 230	80	Hook & loop	10	1	753063	8717154659771
115 x 230	100	Hook & loop	10	1	753064	8717154659788
115 x 230	120	Hook & loop	10	1	753065	8717154659795
115 x 230	150	Hook & loop	10	1	753066	8717154659801
115 x 230	180	Hook & loop	10	1	753067	8717154659818
115 x 230	240	Hook & loop	10	1	753068	8717154659825
115 x 230	320	Hook & loop	10	1	753069	8717154659832

Suitable for HiKOKI and Hitachi sanders SV12SD, SV12V and other brands like Makita.

115 x 280	40	Clip-on	10	1	753071	8717154659849
115 x 280	60	Clip-on	10	1	753072	8717154659856
115 x 280	80	Clip-on	10	1	753073	8717154659863
115 x 280	100	Clip-on	10	1	753074	8717154659870
115 x 280	120	Clip-on	10	1	753075	8717154659887
115 x 280	150	Clip-on	10	1	753076	8717154659894
115 x 280	180	Clip-on	10	1	753077	8717154659900
115 x 280	240	Clip-on	10	1	753078	8717154659917
115 x 280	320	Clip-on	10	1	753079	8717154659924

Suitable for HiKOKI and Hitachi sanders SV12SD, SV12V and other brands like AEG, B&D, Bosch, DeWalt, Festool, Makita, Metabo, Milwaukee, Ryobi.

Sanding sheet for orbital sanders

Description	Type	PQ	MOQ	Item	Barcode
45-pcs set consisting of: 5-pcs 114 x 104 Grit 60 10-pcs Delta 94 Grit 60 5-pcs 114 x 104 Grit 80 10-pcs Delta 94 Grit 80 5-pcs 114 x 104 Grit 120 10-pcs Delta 94 Grit 120	Hook & loop	45	4	753450	8717472818133

Suitable for HiKOKI and Hitachi SV12SH sander.

Sanding Paper for delta sanders

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
94	40	Hook & loop	10	1	753401	8717472811509
94	60	Hook & loop	10	1	753402	8717472811516
94	80	Hook & loop	10	1	753403	8717472811523
94	100	Hook & loop	10	1	753404	8717472811530
94	120	Hook & loop	10	1	753405	8717472811547
94	150	Hook & loop	10	1	753406	8717472811554
94	180	Hook & loop	10	1	753407	8717472811561
94	240	Hook & loop	10	1	753408	8717472811578
94	320	Hook & loop	10	1	753409	8717472811585

Sanding Paper for delta sanders

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
94	40	Hook & loop	10	1	753411	8717472811592
94	60	Hook & loop	10	1	753412	8717472811608
94	80	Hook & loop	10	1	753413	8717472811615
94	100	Hook & loop	10	1	753414	8717472811622
94	120	Hook & loop	10	1	753415	8717472811639
94	150	Hook & loop	10	1	753416	8717472811646
94	180	Hook & loop	10	1	753417	8717472811653
94	240	Hook & loop	10	1	753418	8717472811660
94	320	Hook & loop	10	1	753419	8717472811677

Sanding Paper for delta sanders

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
94	120/240/400/600/1200	Hook & loop	15	1	753430	8717574049695
94	80	Hook & loop	10	1	753431	8717574049701
94	100	Hook & loop	10	1	753432	8717574049718
94	120	Hook & loop	10	1	753433	8717574049725
94	180	Hook & loop	10	1	753434	8717574049732
94	240	Hook & loop	10	1	753435	8717574049749
94	320	Hook & loop	10	1	753436	8717574049756
94	400	Hook & loop	10	1	753437	8717574049763
94	600	Hook & loop	10	1	753438	8717574049770
94	1200	Hook & loop	10	1	753439	8717574049787

Fleece Delta

Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
94	Coarse (100)	Hook & loop	1	1	753441	8717574049794
94	Medium (280)	Hook & loop	1	1	753442	8717574049800

Polishing Felt Delta

	Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
	94	Soft	Hook & loop	1	1	753443	8717574049817
	94	Hard	Hook & loop	1	1	753444	8717574049824

Soft Interface Cushion Delta 94 for hook & loop sanding machines and multitools

	Description	Type	PQ	MOQ	Item	Barcode
	• Soft interface cushion Delta 94 to give a very soft sanding surface • Ideal for use with fine and ultra-fine grade abrasives • Ideal for sanding or polishing contours and curved surfaces	Hook & loop	1	1	753445	8717574049831

Sanding Pad for multi machines

	Description	Type	PQ	MOQ	Item	Barcode
	• Pad with holes for dust extraction • Hook & loop surface • For use with Multi Machines	Starlock	1	1	782791	8717574051834

For use on HiKOKI and Hitachi CV14DBL, CV18DA, CV350V2, CV18DBL, CV350V and other brands like Bosch, Fein, Makita, Milwaukee.

Sanding Paper for delta sanders

	Dimensions (mm)	Grit	Type	PQ	MOQ	Item	Barcode
	100 x 150	40	Hook & loop	10	1	753421	8717472811684
	100 x 150	60	Hook & loop	10	1	753422	8717472811691
	100 x 150	80	Hook & loop	10	1	753423	8717472811707
	100 x 150	100	Hook & loop	10	1	753424	8717472811714
	100 x 150	120	Hook & loop	10	1	753425	8717472811721
	100 x 150	150	Hook & loop	10	1	753426	8717472811738
	100 x 150	180	Hook & loop	10	1	753427	8717472811745
	100 x 150	240	Hook & loop	10	1	753428	8717472811752
	100 x 150	320	Hook & loop	10	1	753429	8717472811769

Suitable for other brands like AEG, Atlas Copco, Festool, Milwaukee, Rupes.

Sanding paper for belt sanders
Especially for sanding of large areas and high material removal rate on wooden materials, HiKOKI offers a professional range of sanding belts. Whether for coarse, fine or linear sanding, HiKOKI belt sanders are a reliable partner and offer perfect results. Working in one direction and only along the grain prevents sanding rings from developing. The high material removal rate eliminates laborious, tiresome reworking.

Constructed with a superior quality of aluminium oxide abrasive grain on a strong cotton cloth bonded with phenolic resin provide an extreme aggressive and long lasting sanding belt.
- Very sturdy and durable sanding belts.
- High-quality sanding paper.
- For veneers, solid wood, polyester, iron and steel.
- Specific application-oriented belt joints in consistently high quality for perfect surfaces.

Sanding Paper for belt sanders

	Dimensions (mm)	Grit	PQ	MOQ	Item	Barcode
	Startersset	60/80/120	6	1	753240	8717574004601
	76 x 533	40	5	1	753241	8717472811974
	76 x 533	60	5	1	753242	8717472811981
	76 x 533	80	5	1	753243	8717472811998
	76 x 533	100	5	1	753244	8717472812001
	76 x 533	120	5	1	753245	8717472812018

Suitable for HiKOKI and Hitachi belt sanders SB-75, SB8V2, SB3608DA and other brands like AEG, B&D, Bosch, DeWalt, Festool, Makita, Metabo, Milwaukee, Ryobi, Skill.

	Startersset	60/80/120	6	1	753260	8717574004618
	100 x 610	40	5	1	753261	8717472812070
	100 x 610	60	5	1	753262	8717472812087
	100 x 610	80	5	1	753263	8717472812094
	100 x 610	100	5	1	753264	8717472812100
	100 x 610	120	5	1	753265	8717472812117

Suitable for HiKOKI and Hitachi belt sanders SB10T, SB10V, SB10V2 and other brands like Bosch, Makita, Ryobi.

	110 x 620	40	5	1	753281	8717472812179
	110 x 620	60	5	1	753282	8717472812186
	110 x 620	80	5	1	753283	8717472812193
	110 x 620	100	5	1	753284	8717472812209
	110 x 620	120	5	1	753285	8717472812216

Suitable for Hitachi belt sanders SB110 and other brands like AEG, Bosch, Makita, Metabo, Milwaukee.

	100 x 915	40	5	1	753291	8717472812223
	100 x 915	60	5	1	753292	8717472812230
	100 x 915	80	5	1	753293	8717472812247
	100 x 915	100	5	1	753294	8717472812254
	100 x 915	120	5	1	753295	8717472812261

Suitable for Hitachi belt sander BG-100.

Proline Wool Bonnets and Polishing Foams

The HiKOKI Professional wool bonnets are made of the finest grade of Merino sheepskin, which has a unique double skin, making them the longest lasting pads we know.

HiKOKI offers a range of wool bonnets available in the execution with hook & loop to be used on special Velcro pads, or with a tie, to tie it onto a standard backing pad.

They are widely used in the market of automotive, boats, metal and wood industries, and represent the fastest way to remove scratches and marks on clear coats - when used with an appropriate compound.

The wool bonnets are outstanding as a first step in a paint rectification process and works at a lower temperature than foams (less risk to overheat the paint).

The wool bonnet can be cleaned under clear running water and is to be dried naturally (no tumble dryer).

Wool Bonnets

	Ø (mm)	Connection	PQ	MOQ	Item	Barcode
	125	Tie-on	1	1	753821	8717574042528
	180	Tie-on	1	1	753822	8717574042535
	125	Hook & loop	1	1	753823	8717574042542
	150	Hook & loop	1	1	753824	8717574058154
	180	Hook & loop	1	1	753825	8717574042559

Polishing Foams

	Description	Size (mm)	Connection	PQ	MOQ	Item	Barcode
	White foam hard	160 x 16	Hook & loop	1	1	753841	8717574058161
	Orange foam medium/hard	160 x 16	Hook & loop	1	1	753842	8717574058178
	Yellow foam medium	160 x 16	Hook & loop	1	1	753843	8717574058185
	Black foam soft	160 x 16	Hook & loop	1	1	753844	8717574058192

	Description	Ø (mm)	Connection	PQ	MOQ	Item	Barcode
	Pad for wool pad and compounding foam with locator	160	M14	2	1	753831	8717574049862

	Description	Size (mm)	Connection	PQ	MOQ	Item	Barcode
	Compounding foam white Hard	200 x 30	Hook & loop	1	1	753832	8717574049879
	Compounding foam red Soft	200 x 30	Hook & loop	1	1	753833	8717574049886

	Description	Ø (mm)	Connection	PQ	MOQ	Item	Barcode
	Single sided Cupped Merino wool pad	200	Hook & loop	1	1	753834	8717574049893

	Description	PQ	MOQ	Item	Barcode
	Starterkit polishing set consisting of: Pad Ø160 mm x M14 Locator Cupped wool pad Ø200 mm Hook & loop Compounding foam white Ø200 mm Hook & loop Compounding foam red Ø200 mm Hook & loop	5	5	753830	8717574049855

Proline Vacuum Cleaner Accessories



Proline Vacuum Cleaner Accessories

A vacuum cleaner dust bag is not just a dust collecting item. It plays a substantial role in filtering all sizes of dust particles out of the air. This is a dual function: the engine is protected on the one hand, on the other hand the more important role where the user is protected. Next to that comes that disposing a full bag with closed cap is by far more convenient than emptying a kettle. A proper combination between filter bag and machine filter gives the best cleaning results.

HiKOKI offers 2 types of bags with different filter characteristics. All dust bags come with closeable cardboard collar. The material of the M-class filter paper bags are tested and certified according to EN60335-2-69:2008, for a maximum permeability of <0,01%.

The latest development is bags made of synthetic fiber, in M-class. Additional advantages in comparison to paper filter bags:

- Constant air flow, even when the bag fills with dust.
- More efficient expansion around the engine, that allows easier and higher filling grade.
- 4 synthetic filter bags have the same dust collection capacity as 5 paper filter bags, so less exchanges are needed resulting in less down time.
- Higher tear resistance prevents the bag from ripping open in the kettle or when disposing.

Paper Dust Bags

	Description	Suitable for	PQ	MOQ	Item	Barcode
	M-class; 18,7 liter	WDE1200 WDE1200M	5	1*	750442	8717574033960
	M-class; 18,7 liter	WDE3600	5	1*	750447	8717574033991

*When ordered in multiple of 6 pieces, items will be delivered in a counter display.

Synthetic Dust Bags

	Description	Suitable for	PQ	MOQ	Item	Barcode
	M-class; 15,0 liter	WDE1200 WDE1200M	4	1*	750443	8717574033977
	M-class; 15,0 liter	WDE3600	4	1*	750448	8717574034004
	M-class; 16,5 liter	RP200 RP300 RP250YDL RP300YDL RP3608DA RP3608DB	4	1*	4100602	8717574061390
	M-class; 16,5 liter	RP250YDM RP350YDM	4	1**	750462	8717574050592
	M-class; 45 liter	RNT1250M RP500YDM	5	1	4100606	8717574072105

*When ordered in multiple of 6 pieces, items will be delivered in a counter display.
**When ordered in multiple of 7 pieces, items will be delivered in a counter display.

Plastic Dust Bags

	Description	Suitable for	PQ	MOQ	Item	Barcode
	LDPE foil 100 microns size: 610×615 mm 25 litre	RP250YDL RP300YDL RP3608DA RP3608DB	4	1*	4100603	8717574061406
	LDPE foil 100 microns size: 850×540 mm 33 litre	RP250YDM/H RP350YDM/H	4	1*	750463	8717574050608

*When ordered in multiple of 7 pieces, items will be delivered in a counter display.

Filter Cartridges

	Description	Suitable for	PQ	MOQ	Item	Barcode
	Yellow filter cartridge Filter grade 15 µm	WDE1200 WDE1200M WDE3600	1	1	750435	8717574043570
	White filter cartridge Washable Filter grade 7 µm	WDE1200 WDE1200M WDE3600	1	1	750436	8717574043587
	White filter cartridge M-class Filter grade 0,3 µm	WDE1200 WDE1200M WDE3600	1	1	750437	8717574043594
	White filter cartridge Washable M-Class Filter grade 7 µm	RP250YDL RP300YDL	1	1	4100601	8717574061383
	Cellulose filter cassette Dust retention: 99,8%	RNT1225(M) RNT1250 RP250YDM RP350YDM RP500YDM	2	1	370133	4549115123946
	Polyester filter cassettes Dust retention: 99,93% (to 1µm 99,9%)	RNT1225(M) RNT1250 RP250YDM RP350YDM RP250YBL RP500YDM	2	1	338633	4549115100299
	Polyester filter cassettes, IFA (BIA) certified filter in accordance with dust class “H” (HEPA 14) Dust retention: 99,995%	RP350YDH	2	1	338634	4549115100305

Flow Chartine Machine Series


WDE1200(M)/WDE3600


RP3608DA/RP3608DB


RP250YDL/RP300YDL


NT / RNT
RP250YBL/ RP350YBL
RP250YDM/RP350YDM
RP350YDH/RP500YDM

Vacuum cleaners


782221


40010051

Kettle - Hose


Ø32 L = 1,8 / 3,2 / 5,0 m
782231 / 782232 / 782233


372168


Ø38 L = 1,8 / 3,2 / 5,0 m
782234 / 782235 / 782236

Hoses


782241


782242


372170


40010123


40010111

Hose - Tool


337527


782251


782252


782253

Suction tubes


782261


782262


782265


782271


782272


782273

Nozzles

782263


782266


782264


782267

Exchangeables

Kettle - Hose Connectors

	Description	PQ	MOQ	Item	Barcode
	Connector piece kettle - hose groove for hose Ø32 mm Suitable for HiKOKI and Hitachi WDE / RP3608DA / RP3608DB	1	1	782221	8717574044188
	Connector piece kettle - hose bajonet for hose Ø38 mm Including click ring / screw socket Suitable for HiKOKI and Hitachi (R)NT, RP250/500YDM, RP350YDM/YDH	1	1	40010051	4250155821029

Vacuum Hoses

	Description	PQ	MOQ	Item	Barcode
	Ø32 mm 1,8 m with click ring / socket	1	1	782231	8717574044300
	Ø32 mm 3,2 m with click ring / socket	1	1	782232	8717574044317
	Ø32 mm 5,0 m with click ring / socket	1	1	782233	8717574044324
	Ø32 mm 3,5 m vacuum hose complete for RP250YDL/RP300YDL	1	1	372168	4549115161092
	Ø38 mm 1,8 m without click ring / socket	1	1	782234	8717574044331
	Ø38 mm 3,2 m without click ring / socket	1	1	782235	8717574044348
	Ø38 mm 5,0 m without click ring / socket	1	1	782236	8717574044355

Hose - Tool Connectors

	Description	PQ	MOQ	Item	Barcode
	Connector piece Ø35 mm for hose Ø32 mm	1	1	782241	8717574044362
	Grip with air adjusting Ø35 mm for hose Ø32 mm	1	1	782242	8717574044379
	Connector piece Ø35 mm for hose Ø38 mm Including click ring / socket	1	1	40010123	4250155823573
	Grip with air adjusting Ø35 mm for hose Ø38 mm	1	1	40010111	4250155837839
	Connector piece Ø35 mm for hose 372168	1	1	372170	4549115161115

Vacuum Cleaner Suction Tubes

	Description	PQ	MOQ	Item	Barcode
	Metal Ø35 mm telescopic L = 50 - 87 cm	1	1	782251	8717574044386
	Metal Ø35 mm L = 50 cm	1	1	782252	8717574044393
	Plastic Ø35 mm L = 48 cm	1	1	782253	8717574044409
	Plastic Ø58 mm L = 48 cm	1	1	782254	8717574044416

Floor Nozzles

	Description	PQ	MOQ	Item	Barcode
	Vacuum mouth switch 270 mm w/o wheel Ø35 mm	1	1	782261	8717574044423
	Vacuum mouth brush 360 mm with wheel Ø35 mm incl. set of brush stripes and set of rubber stripes	5	1	782262	8717574044430
	Brush strip set 360 mm for 782262	2	1	782263	8717574044447
	Rubber strip set 360 mm for 782262	2	1	782264	8717574044454
	Vacuum mouth brush 450 mm with wheel Ø35 mm incl. set of brush stripes and set of rubber stripes	5	1	782265	8717574044461
	Brush strip 450 mm for 782265	2	1	782266	8717574044478
	Rubber strip 450 mm for 782265	2	1	782267	8717574044485

Vacuum Cleaner Accessories

	Description	PQ	MOQ	Item	Barcode
	Reducer rubber 38 / 34 / 31 / 27 mm	1	1	337527	4549115082984
	Furniture brush Ø35 mm	1	1	782271	8717574044492
	Upholstery nozzle W = 120 mm Ø35 mm	1	1	782272	8717574044508
	Vacuum mouth crevice L = 200 mm Ø35 mm	1	1	782273	8717574044515
	Vacuum mouth crevice L = 270 mm Ø58 mm	1	1	782274	8717574044522

Vacuum Cleaner Accessories - sets

	Description	PQ	MOQ	Item	Barcode
	1x Furniture brush Ø35 mm (782271) 1x Upholstery nozzle W=120 mm Ø35 mm (782272) 1x Vacuum mouth crevice Ø35 mm L = 200 mm (782273)	3	1	782291	8717574047530
	2x Suction tube metal Ø35 mm L = 50cm (782252) 1x Vacuum mouth switch 270 mm w/o wheel Ø35 mm (782261) 1x Furniture brush Ø35 mm (782271) 1x Upholstery nozzle W = 120 mm Ø35 mm (782272) 1x Vacuum mouth crevice Ø35 mm (782273) L = 200 mm	6	1	782292	8717574047547
	1x Reducer (337527) 2x Suction tube plastic Ø35 mm (782253) 1x Vacuum mouth wet/dry 360 mm with wheel Ø35 mm (782262) 1x Furniture brush Ø35 mm (782271) 1x Upholstery nozzle W = 120 mm Ø35 mm (782272) 1x Vacuum mouth crevice Ø35 mm L = 200 mm (782273)	11	1	782293	8717574047554
	1x Reducer (337527) 2x Suction tube metal Ø35 mm L = 50 cm (782252) 1x Vacuum mouth wet/dry 450 mm with wheel Ø35 mm (782265) 1x Vacuum mouth crevice Ø35 mm L = 200 mm (782273)	9	1	782294	8717574047561
Suitable for HiKOKI and Hitachi WDE Vacuum Cleaners					
	1x Grip with air adjusting Ø35 mm (782242) 2x Suction tube metal Ø35 mm L = 50 cm (782252) 1x Vacuum mouth switch 270 mm W/O wheel Ø35 mm (782261) 1x Upholstery nozzle W = 120 mm Ø35 mm (782272) 1x Vacuum mouth crevice Ø35 mm L = 200 mm (782273)	6	1	782296	8717574047578
Suitable for HiKOKI and Hitachi WDE, RP3608DA, RP3608DB Vacuum Cleaners					
	1x Kettle connection (782221) 1x Hose 3,2 meter Ø32 mm (782232) 1x Grip with air adjusting Ø35 mm (782242) 2x Suction tube plastic Ø35 mm (782253) 1x Vacuum mouth switch 270 mm w/o wheel Ø35 mm (782261) 1x Upholstery nozzle W = 120 mm Ø35 mm (782272) 1x Vacuum mouth crevice Ø35 mm L = 200 mm (782273)	8	1	782297	8717574047585

Vacuum Cleaner Accessories - sets

	Description	PQ	MOQ	Item	Barcode
Suitable for HiKOKI and Hitachi (R)NT, RP250/500YDM, RP350YDM/YDH Vacuum Cleaners					
	1x Hose 3,2 meter Ø38 mm (782235) 2x Suction tube plastic Ø36 mm (782253) 1x Vacuum mouth switch 270 mm w/o wheel Ø36 mm (782261) 1x Upholstery nozzle W = 120 mm Ø36 mm (782272) 1x Vacuum mouth crevice Ø36 mm L = 200 mm (782273) 1x Kettle connection (40010051) 1x Connector (40010123)	8	1	782298	8717574047592
	1x Hose 3,2 meter Ø38 mm (782235) 1x Suction tube telescopic Ø36 mm L = 50 cm (782251) 1x Vacuum mouth wet/dry 360 mm with wheel Ø36 mm (782262) 1x Upholstery nozzle W = 120 mm Ø36 mm (782272) 1x Vacuum mouth crevice Ø36 mm L = 200 mm (782273) 1x Kettle connection (40010051) 1x Connector (40010123)	7	1	782299	8717574047608

Dust Extraction for rotary hammer

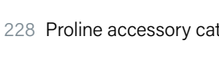
	Description	PQ	MOQ	Item	Barcode
	Dust Extractor System for DH3628DA and DH1826DA (packed in cardboard box)	1	1	379135	4549115278752
	Dust Extractor System for DH3628DA and DH1826DA (packed in HiKOKI HSC II Box)	1	1	379136	4549115281097
	Dust Extractor System for DH3628DC and DH1826DC (packed in cardboard box)	1	1	379139	4549115278769
	Dust Extractor System for for DH3628DC and DH1826DC (packed in HiKOKI HSC II Box)	1	1	379140	4549115278769
	Dust Extractor System for DH36DPE and DH18DPC (packed in cardboard box)	1	1	376971	4549115242203
	Dust Extractor System for DH36DPE and DH18DPC (packed in HiKOKI HSC II Box)	1	1	376972	4549115242050

Proline Vacuum Cleaner Accessories

Universal Dust Extraction Adaptors for drilling

	Description	PQ	MOQ	Item	Barcode
	Dust extraction adaptor complete For maximum diameter of 14 mm With rubber cuff for connection to vacuum hose	1	1	783116	8717574051292
	Dust extraction adaptor complete For maximum diameter of 90 mm With screw coupling with rubber cuff for connection to vacuum hose	1	1	783122	8717574058246
	Dust extraction adaptor complete For maximum diameter of 175 mm With screw coupling with rubber cuff for connection to vacuum hose	1	1	783123	8717574058253

Dust Extraction for demolition hammer

	Description	PQ	MOQ	Item	Barcode
	Dust extration adaptor complete Suitable for H45MEY/H60MEY Supplied with two lengths of hose to adjust to different chisel length With screw coupling with rubber cuff for connection to vacuum hose	1	1	783121	8717574058017

Proline Nailer Accessories



Proline Collated Screws

Add quality to your job
Important for a good working system is, that the materials are optimized for each other. Especially when it comes to band screw machines, with which high productivity can be achieved, the quality of the plastic band is extremely important.

EN 14566

The plastic band makes the transportation of the screw through the front case of the machine fluent and holds the screw tight as long as it is necessary.

All HiKOKI band screws are produced in an ISO 9001 certified facility. All collated drywall screws comply to the CE standard and to standard EN14566.

The grey phosphated screws are approved in accordance to the 48-hours salt spray test.

The electro galvanized screws are free of Chrome 6 and are electro galvanized CR3+ according to the CE-standard on 5µ. These screws comply to the 200 hours salt spray test.

Collated Screws for plaster board

PH 2	Ø (mm)	Length (mm)	Thread	Finishing	Material	PQ	MOQ	Item	Barcode
There are 50 screws on a band and 20 bands in a carton box: 1.000 screws per box									
Grey phosphated									
	3,6	25	Fine	Grey phosphated	Metal	1.000	1	754601	8717574034646
	3,6	35	Fine	Grey phosphated	Metal	1.000	1	754605	8717574034653
	3,6	45	Fine	Grey phosphated	Metal	1.000	1	754607	8717574069426
	3,6	55	Fine	Grey phosphated	Metal	1.000	1	754609	8717574069433
	3,9	25	Coarse	Grey phosphated	Wood	1.000	1	754611	8717574034660
	3,9	30	Coarse	Grey phosphated	Wood	1.000	1	754613	871757406944
	3,9	35	Coarse	Grey phosphated	Wood	1.000	1	754615	8717574034677
	3,9	45	Coarse	Grey phosphated	Wood	1.000	1	754617	8717574069457
	3,9	55	Coarse	Grey phosphated	Wood	1.000	1	754619	8717574069464

Suitable for HiKOKI and Hitachi bandscrew machines W18DA, W18DB, W4YD, W4YE, W4YF, WF4DSL, WF4DY, WF14DSL, WF18DSL and other brands like Hilti, Fein, Makita, Max, Powers, Poppers/Senco, Spero, Würth.

Collated Screws for chipboard

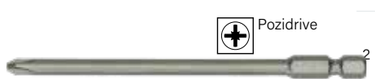
PH 2	Ø (mm)	Length (mm)	Thread	Finishing	Material	PQ	MOQ	Item	Barcode
There are 50 screws on a band and 20 bands in a carton box: 1.000 screws per box									
Yellow zinc plated									
	4,0	25	Chip-board	Yellow zinc plated	Metal	1.000	1	754631	8717574034721
	4,0	30	Chip-board	Yellow zinc plated	Metal	1.000	1	754633	8717574034738
	4,0	35	Chip-board	Yellow zinc plated	Metal	1.000	1	754635	8717574034745
	4,0	40	Chip-board	Yellow zinc plated	Metal	1.000	1	754636	8717574034752
Zinc plated									
	4,0	25	Chip-board	Zinc plated	Wood	1.000	1	754621	8717574034684
	4,0	30	Chip-board	Zinc plated	Wood	1.000	1	754623	8717574034691
	4,0	35	Chip-board	Zinc plated	Wood	1.000	1	754625	8717574034707
	4,0	40	Chip-board	Zinc plated	Wood	1.000	1	754626	8717574034714

Suitable for HiKOKI and Hitachi bandscrew machines W18DA, W18DB, W4YD, W4YE, W4YF, WF4DSL, WF4DY, WF14DSL, WF18DSL and other brands like Bosch, Hilti, Fein, Festool, Makita, Max, Powers, Poppers/Senco, Spero, Würth.

Collated Screwdriver Magazine

Description	PQ	MOQ	Item	Barcode
 Suitable for W18DA/DB For processing collated screws with a length of 25-57 mm, a screw head Ø of up to 9.5 mm and a shank Ø of up to 5 mm including 2 bits PH 2 146 mm	1	1	378857	4549115266742

Bits

Type	Size	Length (mm)	PQ	MOQ	Item	Barcode
Phillips 	2	146	2	1	4100321	8717574069655
Pozidrive 	2	146	2	1	4100322	8717574069662

Proline Nails and Fuel Cells

The HiKOKI Proline galvanized nails are treated with a very special technique called Magneto Hydro Dynamics (MHD); the science which studies the dynamics of electrically conducting molten metals. Applying this special production method for galvanizing steel products has many advantages.

How it works
First of all the wire rolls are being uncoiled, straightened and the surface is blast-clean treated. Induction heating brings the wire to galvanizing temperature after which it passes a molten zinc bath. Now the actual MHD process takes place where the zinc is magnetically wiped to the final coating thickness. Finally the wire is being cooled down, cut-to length and packed in sales units.

Cost efficient
Manufacturing costs are significantly reduced, compared to traditional hot-dipped galvanizing for continuous length products. MHD galvanizing is less energy consuming and high speed due to continuous process.

Environmentally friendly
As a company, HiKOKI has described an environmental vision to achieve more sustainability in the value chain. By eliminating the hazardous chemicals found in a traditional galvanizing line, i.e., acid, flux, and rinse, the MHD process as used on the galvanized nails is eco-friendly! There are no hazardous chemicals or by-products to worry about in an MHD system.

High quality
The HiKOKI Proline nails are made out of high quality steel and offered with a Full round- or D-head, both in bright and galvanized execution. All relevant quality standards and certifications are met.

Superior galvanizing technology:
- Non polluting, no acid, no flux.
- Low cost process for competitive market pricing.
- High quality galvanizing.
- Product manufactured from this passes the Eurocode 5 norms.

Framing Nails

	Size (mm)	Shank type	Finish	PQ	MOQ	Item	Barcode
Framing nail 34° - D-clipped head - paper collated							
	2,8 x 50	Ring	Bright	3.000	1	753631	8717574059069
	2,8 x 50	Ring	MHD	3.000	1	753611	8717574053128
	2,8 x 50	Smooth	MHD	3.000	1	4100401	8717574059595
	3,1 x 50	Ring	Hot dip galvanized	4.800	1	705453	8717472817648
	2,8 x 55	Ring	Bright	3.000	1	753632	8717574059076
	2,8 x 55	Ring	MHD	3.000	1	753612	8717574053135
	2,8 x 55	Smooth	MHD	3.000	1	4100402	8717574059601
	3,1 x 63	Ring	Hot dip galvanized	4.800	1	705456	8717472817679
	2,8 x 65	Ring	Bright	3.000	1	753633	8717574059083
	2,8 x 65	Ring	MHD	3.000	1	753613	8717574053142
	2,8 x 65	Smooth	MHD	3.000	1	4100403	8717574059618
	2,8 x 75	Ring	Bright	2.500	1	753634	8717574059090
	2,8 x 75	Ring	MHD	2.500	1	753614	8717574053159
	2,8 x 75	Smooth	MHD	2.500	1	4100404	8717574059625
	3,1 x 75	Ring	Hot dip galvanized	2.500	1	705459	8717472817709
	3,1 x 82	Smooth	MHD	2.500	1	4100405	8717574059632
	3,1 x 90	Ring	Bright	2.500	1	753636	8717574059106
	3,1 x 90	Ring	MHD	2.500	1	753616	8717574053166
	3,1 x 90	Smooth	MHD	2.500	1	4100406	8717574059649

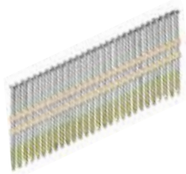
Suitable for e.g. HiKOKI and Hitachi nailer NR1890DBCL, NR1890DCA, NR90GC(2) and NR90AD.

Framing Nails

	Size (mm)	Shank type	Finish	PQ	MOQ	Item	Barcode
Framing nail 34° stainless steel - D-clipped head - paper collated							
INOX 	2,8 x 65	Ring	Inox	3.000	1	4100413	8717574065176

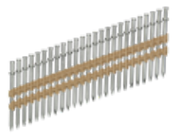
Suitable for e.g. HiKOKI and Hitachi nailer NR1890DBCL, NR1890DCA, NR90GC(2) and NR90AD.

Framing Nails

	Size (mm)	Shank type	Finish	PQ	MOQ	Item	Barcode
Framing nail 21° - full round head - plastic collated							
	2,8 x 50	Ring	Bright	3.000	1	753641	8717574059014
	2,8 x 50	Ring	MHD	3.000	1	753621	8717574053173
	2,8 x 55	Ring	Bright	3.000	1	753642	8717574059021
	2,8 x 55	Ring	MHD	3.000	1	753622	8717574053180
	2,8 x 65	Ring	Bright	3.000	1	753643	8717574059038
	2,8 x 65	Ring	MHD	3.000	1	753623	8717574053197
	2,8 x 75	Ring	Bright	2.500	1	753644	8717574059045
	2,8 x 75	Ring	MHD	2.500	1	753624	8717574053203
	3,1 x 90	Ring	Bright	2.500	1	753646	8717574059052
	3,1 x 90	Ring	MHD	2.500	1	753626	8717574053210

Suitable for e.g. HiKOKI and Hitachi nailer NR1890DBRL, NR1890DRA, NR90GR(2).

Duplex Nails

	Size (mm)	Shank type	Finish	PQ	MOQ	Item	Barcode
Duplex nail 21° - full round head - plastic collated							
	3,3 x 57/45	Smooth	Bright	2.000	1	4100441	8717574069396
	3,3 x 70/58	Smooth	Bright	2.000	1	4100442	8717574069402
	3,3 x 89/77	Smooth	Bright	2.000	1	4100443	8717574069419

Suitable for e.g. HiKOKI nailer NR3675DD.

Concrete Nails

	Description	PQ	MOQ	Item	Barcode
Concrete nail - plastic collated					
	Ballistic nail 15 mm	1.000	1	40014406	4250155816391
	Ballistic nail 20 mm	1.000	1	40014401	4250155810078
	Ballistic nail 25 mm	1.000	1	40014402	4250155810085
	Ballistic nail 30 mm	1.000	1	40014403	4250155810092
	Ballistic nail 35 mm	1.000	1	40014404	4250155810108
	Ballistic nail 40 mm	1.000	1	40014405	4250155810115
Supplied with 1 fuel cell 80 ml					

Suitable for concrete nailers such as the NC40G. Please check dimensions carefully before use with other makes of nailer.

Narrow Crown Staple 18 Gauge - Type 90

	Thickness (mm)	Width (mm)	Length (mm)	PQ	MOQ	Item	Barcode
	1 x 1,25	5,7	15	12.500	1	4100444	8717574071542
	1 x 1,25	5,7	20	10.000	1	4100445	8717574071559
	1 x 1,25	5,7	25	7.500	1	4100446	8717574071566
	1 x 1,25	5,7	30	5.000	1	4100447	8717574071573
	1 x 1,25	5,7	35	5.000	1	4100448	8717574071580
	1 x 1,25	5,7	40	5.000	1	4100449	8717574071597

Suitable for HiKOKI N1804DA

Fine Wire Staples

	Thickness (mm)	Width (mm)	Length (mm)	PQ	MOQ	Item	Barcode
	0,5 x 0,7	13,0	6	5.600	1	4100451	8717574073522
	0,5 x 0,7	13,0	10	3.200	1	4100452	8717574073539
	0,5 x 0,7	13,0	13	2.400	1	4100453	8717574073546

Suitable for e.g. HiKOKI and Hitachi N14DSL, N18DSL, N1812DA, Atro, Bea, Bostitch, Duo Fast, Fasco, Haubold, Kihlberg, Omer, Prebena and Senco.

Fine Wire Staples

	Thickness (mm)	Width (mm)	Length (mm)	PQ	MOQ	Item	Barcode
	0,5 x 0,7	10.0	6	7.200	1	4100454	8717574073553
	0,5 x 0,7	10.0	8	5.600	1	4100455	8717574073560
	0,5 x 0,7	6.0	10	4.000	1	4100456	8717574073577

Suitable for HiKOKI N1810DA

Finish Nails 15 Gauge

	Thickness (mm)	Length (mm)	PQ	MOQ	Item	Barcode
15 Gauge finish nail DA 34° - electro galvanized						
	1,8	25	2.000	1	750681	8717574058048
	1,8	32	2.000	1	750682	8717574058055
	1,8	38	2.000	1	750683	8717574058062
	1,8	44	2.000	1	750684	8717574058079
	1,8	50	2.000	1	750685	8717574058086
	1,8	56	2.000	1	750686	8717574058093
	1,8	63	2.000	1	750687	8717574058109
15 Gauge finish nail DA 34° stainless steel						
INOX 	1,8	32	2.000	1	750692	8717574067521
	1,8	38	2.000	1	750693	8717574058116
	1,8	50	2.000	1	750695	8717574058123
	1,8	63	2.000	1	750697	8717574058130

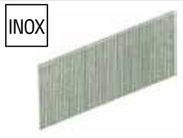
Suitable for e.g. HiKOKI and Hitachi nailer NT1865DAA, NT1865DBAL, NT1865DMA, NT65MA3/ Bea, Bostitch, Fasco, Paslode, Prebena and Senco.

Finish Nails 16 Gauge

	Thickness (mm)	Length (mm)	PQ	MOQ	Item	Barcode
16 Gauge finish nail straight - electro galvanized						
	1,6	25	5,000	1	705565	5017658059385
	1,6	32	2.500	1	705566	5017658059392
	1,6	35	2.500	1	705567	5017658059408
	1,6	38	2.500	1	705568	5017658059415
	1,6	40	2.500	1	705569	5017658059422
	1,6	45	2.500	1	705570	5017658059439
	1,6	50	2.500	1	705571	5017658059446
	1,6	63	2.500	1	705572	5017658059453
16 Gauge finish nail straight - stainless steel						
INOX	1,6	38	2.500	1	750593	8717574059137
	1,6	50	2.500	1	750595	8717574059144
	1,6	63	2.500	1	750597	8717574059151

Suitable for e.g. HiKOKI and Hitachi nailer NT1865DBSL, NT1865DSA, NT65GS, NT65M2, Bea, Bostitch, Fasco, Paslode, Prebena and Senco.

Finish Nails 16 Gauge 20˚

	Thickness (mm)	Length (mm)	PQ	MOQ	Item	Barcode
16 Gauge finish nails - 20˚ - electro galvanized						
	1,6	32	2.000	1	705573	5017658059460
	1,6	38	2.000	1	705574	5017658059477
	1,6	45	2.000	1	705575	5017658059484
	1,6	50	2.000	1	705576	5017658059491
	1,6	63	2.000	1	705577	5017658059507
16 Gauge finish nails - 20˚ - stainless steel						
INOX	1,6	32	2.000	1	4100431	8717574067835
	1,6	38	2.000	1	4100432	8717574067842
	1,6	45	2.000	1	4100433	8717574067859
	1,6	50	2.000	1	4100434	8717574067866
	1,6	63	2.000	1	4100435	8717574067873

Suitable for e.g. HiKOKI and Hitachi nailer NT1865DA, NT1865DMB, NT65GB.

Mini Brads 18 Gauge

	Thickness (mm)	Length (mm)	PQ	MOQ	Item	Barcode
18 Gauge brad nail straight - electro galvanized						
	1,2	15	5,000	1	750671	8717574050103
	1,2	20	5,000	1	750672	8717574050110
	1,2	25	5,000	1	750673	8717574050127
	1,2	30	5,000	1	750674	8717574050134
	1,2	35	5,000	1	750675	8717574050141
	1,2	40	5,000	1	750676	8717574050158
	1,2	45	5,000	1	750677	8717574050165
	1,2	50	5,000	1	750678	8717574050172
18 Gauge brad nail straight - stainless steel						
INOX	1,2	15	5,000	1	715251	8717574040968
	1,2	20	5,000	1	715252	8717574040975
	1,2	38	5,000	1	715255	8717574041002
	1,2	50	5,000	1	715258	8717574041033

Suitable for 18 Gauge brad nailers such as HiKOKI and Hitachi NT1850DA, NT1850DF, NT1850DBSL, NT50GS/AE2, Bea, Bostitch, Fasco, Paslode, Prebena and Senco.

Pin Nails straight 23 Gauge

	Thickness (mm)	Length (mm)	PQ	MOQ	Item	Barcode
23 Gauge pin nail straight - electro galvanized						
	0,64	15	20,000	1	4100421	8717574067378
	0,64	20	10,000	1	4100422	8717574067385
	0,64	25	10,000	1	4100423	8717574067392
	0,64	30	10,000	1	4100424	8717574067408
	0,64	35	10,000	1	4100425	8717574067415

Suitable for 23 gauge Pin nailers such as HiKOKI and Hitachi NP18DSL / NP18DSAL, Bea, Bostitch, Fasco, Makita, Paslode, Prebena and Senco.

Extended Magazines

	Description	PQ	MOQ	Item	Barcode
	Extended Magazine for NR1890DBCL, NR1890DC	1	1	379046	4549115271166
	Extended Magazine for NR1890DBRL	1	1	379048	4549115271180

Proline Nailer Accessories

Gas Cells for gas nailers

	Description	Suitable for	Content	PQ	MOQ	Item	Barcode
	Fuel can for gas Nailers	NT50GS NT65GB NT65GS	30 ml	2	1	753702	8717574011838
		NC40G NR90GC(2) NR90GR(2)	80 ml	2	1	753600	8717472813695

Cleaning Kit for gas nailers

	Description	PQ	MOQ	Item	Barcode
	Consisting of: Cleaner spray 300 ml Nailer oil 100 ml Hexagonal T-handle key 4x100mm Cleaning brush Soft cleaning cloth	1	1	4100430	8717574067576

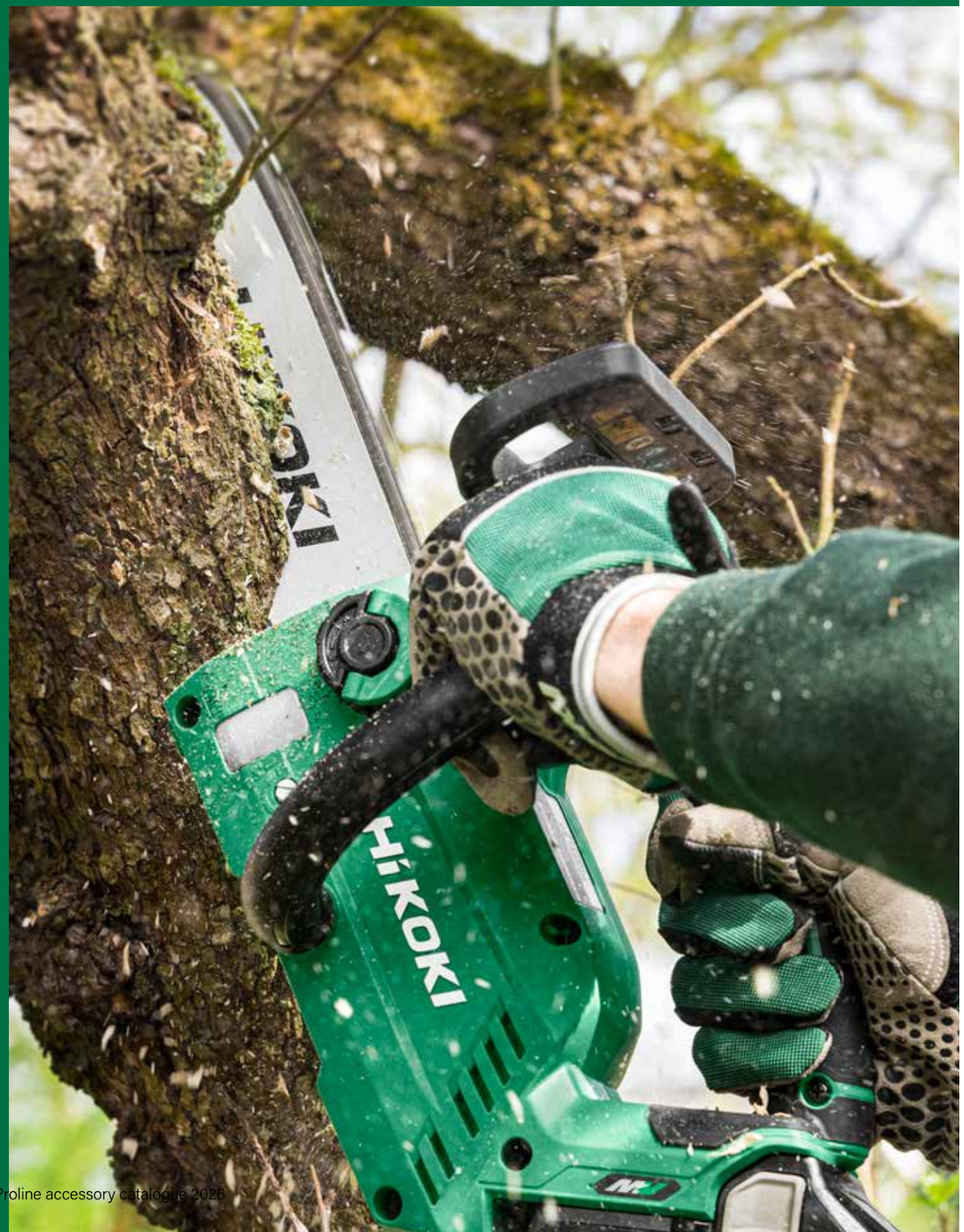
Nose Cap for surface protection

	Description	PQ	MOQ	Item	Barcode
	Nose cap for NR1890DBCL / NR1890DBRL Protects wood surfaces Eliminates markings	1	1	4100400	8717574059700
	Nose cap for NT1850DBSL Protects wood surfaces Eliminates markings	3	1	4100410	8717574059861
	Nose cap for NT1805DA Protects wood surfaces Eliminates markings	3	1	4100420	8717574071757

Repair and Maintanance Set for pneumatic nailers

	Description	PQ	MOQ	Item	Barcode
	Repair and maintanance set for NV90AB	17	1	50750069	7034354711162
	Repair and maintanance set for NV90HMC	30	1	50750075	7034354716761
	Repair and maintanance set for NV65HMC	27	1	50750076	7034354717867

Proline Chain Saw Accessories

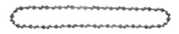
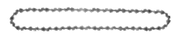


Proline Saw Chains

All HiKOKI saw chains are fabricated from special alloy steel. This specially engineered steel adds toughness and abrasion resistance. All HiKOKI saw chain cutters are plated with hard industrial chrome. This process yields superior edge-holding qualities to other types of plating. In the field, HiKOKI saw chains stay sharp longer.

Unlike the competition, every HiKOKI saw chain is sharpened after assembly to cut fast out of the box. To reduce bearing wear during “break in”, all HiKOKI chains are injected at the rivet bearing with a hypoid lubricant

Saw Chains

	Pitch inch	Gauge mm (inch)	Length cm (inch)	Links	PQ	MOQ	Item	Barcode
	1/4" LP	1,3 (.050")	25 (10")	60	1	1	781110	8717574035100
	3/8" LP	1,1 (.043")	25 (10")	40	1	1	781115	8717574071085
			30 (12")	45	1	1	781116	8717574071092
			35 (14")	52	1	1	781117	8717574071108
	3/8" LP	1,3 (.050")	25 (10")	40	1	1	781120	8717574021301
			30 (12")	45	1	1	781122	8717574021318
			35 (14")	52	1	1	781124	717574021325
			40 (16")	57	1	1	781126	8717574021332
	.325" LP	1,1 (.043")	10 (4")	26	1	1	381806	4549115303652
	.325" NK	1,3 (.050")	33 (13")	56	1	1	781133	8717574021349
			38 (15")	64	1	1	781135	8717574021356
			40 (16")	66	1	1	781136	8717574021363
			45 (18")	72	1	1	781138	8717574021370
			50 (20")	78	1	1	781140	8717574033236

Saw Chains - benefit package

	Pitch inch	Gauge mm (inch)	Length cm (inch)	Links	PQ	MOQ	Item	Barcode
	.325" NK	1,3 (.050")	30,5 (100 ft)	1848	1	1	781193	8717574021462

Combo pack chain and chain bar
HiKOKI offers a great deal: chain bar and the chain packed into one package.
All HiKOKI chain bars are equipped with a sprocket.

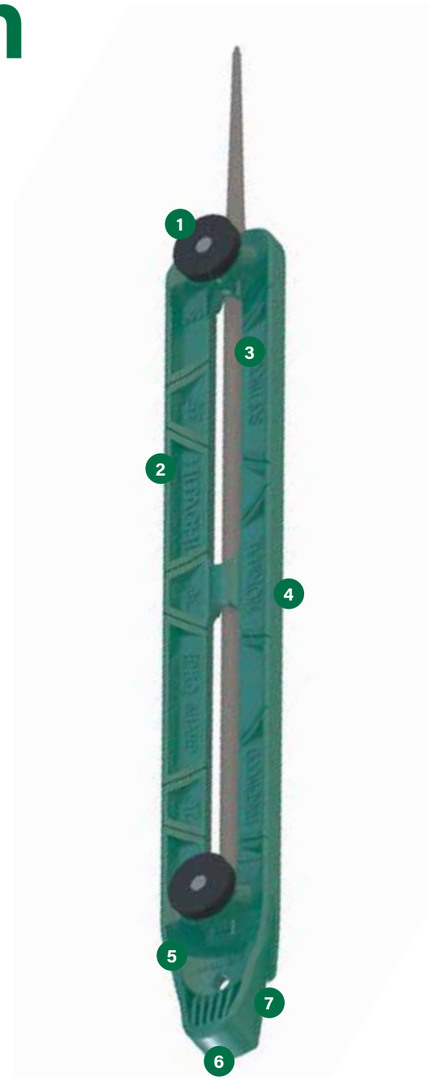
Chain Saw Bars

	Pitch inch	Gauge cm (inch)	Length cm (inch)	Links	PQ	MOQ	Item	Barcode
	3/8" LP	1,1 (.043")	25 (10")	40	2	1	781225	8717574071115
			30 (12")	45	1	1	781226	8717574071122
			35 (14")	52	1	1	781227	8717574071139
			30 (12")	45	2	1	781232	8717574021387
	3/8" LP	1,3 (.050")	35 (14")	52	2	1	781234	8717574021394
			40 (16")	57	2	1	781236	8717574021400
			33 (13")	56	2	1	781243	8717574021417
			38 (15")	64	2	1	781245	8717574021424
	.325" NK	1,3 (.050")	40 (16")	66	2	1	781246	8717574021431
			45 (18")	72	2	1	781248	8717574021448
			50 (20")	78	2	1	781250	8717574033243
	.325" LP	1,1 (.043")	10 (4")	26	1	1	381808	4549115303676

Chain Saw Bag

	Description	PQ	MOQ	Item	Barcode
	• Heavy duty chain saw bag with carrying handles and shoulder strap • Wide opening top with two zipper closure • Bottom plate made of tarpaulin: strong, flexible, water resistant and easy cleaning • Two inside elastic pockets to hold bottle of chain saw oil and 2-stroke oil • Outside pocket for storing maintenance tools • Total inner length 82cm • Suitable for all HiKOKI and Hitachi chain saws including CS51	1	1	711008	8717574049589

Proline Chain Saw Files



1 **Optimal and easy fixation of the file**
2 **Sharpening angles clearly marked**
3 **Made of light, robust plastic for perfect handling and long life time**
4 **Stainless steel bottom inlays slide very well on the cutter and ensure guide flatness**
5 **File size indicator**
6 **Ergonomic front grip**
7 **Possibility to measure length of the cutters**

The HiKOKI professional lumberjack file guide pack includes the essential parts you need to keep your saw chain sharp:
- One round file
- One innovative guide
- And one handle

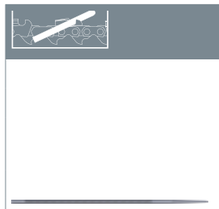
The file guide holds the file at the correct height and indicates the correct sharpening angle.

Please note: the guide must match the chain file size.

Lumberjack File

	Description	Ø mm (inch)	PQ	MOQ	Item	Barcode
	3-pcs set consisting of: 1 round file for sharpening chains saw 1 file grip with wings indicating 25° and 30° sharpening angle 1 file guide indicating 25° and 30° sharpening angle	4,5 (11/64")	3	1	781292	8717574048261
		4,8 (3/16")	3	1	781293	8717574048278
		5,2 (13/64")	3	1	781294	8717574048285
		5,5 (7/32")	3	1	781295	8717574048292

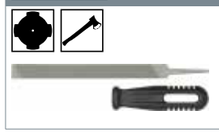
Round File

	Description	Ø mm (inch)	PQ	MOQ	Item	Barcode
	Round file for chain saw Length = 200 mm	4,0 (5/32")	3	4	781271	8717574047936
			12	1	781272	8717574047943
	Round file for chain saw Length = 200 mm	4,5 (11/64")	3	4	781273	8717574047950
	Round file for chain saw Length = 200 mm	4,8 (3/16")	3	4	781275	8717574047974
			12	1	781276	8717574047981
	Round file for chain saw Length = 200 mm	5,2 (13/64")	3	4	781277	8717574047998
	Round file for chain saw Length = 200 mm	5,5 (7/32")	3	4	781279	8717574048018
			12	1	781280	8717574048025

Round File - set

	Description	Ø mm (inch)	PQ	MOQ	Item	Barcode
	3-pcs set consisting of: 2 pieces round file for sharpening chain saw 1 file grip with wings indicating 25° and 30° sharpening angle	4,5 (11/64")	3	1	781286	8717574048063
		4,8 (3/16")	3	1	781287	8717574048070
		5,2 (13/64")	3	1	781288	8717574048087
		5,5 (7/32")	3	1	781289	8717574048094

Flat File - set

	Description	Length mm	PQ	MOQ	Item	Barcode
	2-pcs set consisting of: 1 flat file for finishing the depth limiter of chain saw 1 file grip	150	2	1	781290	8717574048100

Proline Mowing Accessories



Trimmer Heads

1. **Durable material: PA with fiber glass and Anti-shock additive elastomers**
2. **Thick bumper to increase life time**
3. **Spoilers protect de-mounting knobs**
4. **High capacity wire spool**
5. **Ribs protect the line whilts working close to obstacles**
6. **Brass eyelet**
7. **Round edge avoids line breakage**



The Semi-automatic HiKOKI trimmer heads are constructed out of high quality, shock resistant nylon material. The special design withstands impact damage, which ensures long lifetime. Available in Ø109, Ø130 and Ø160 mm, and standard equipped with adaptor and trimmer line.

- Double line nylon head complete with adaptor nut.
- High capacity spool: 10 m. of Ø2,4 mm line on Ø130 mm trimmer head.
- Extremely balanced at any r.p.m. range.
- Handy and sturdy.
- Anti line-entangling design.
- Higher flexibility spring for better line consumption control.

Spool capacity			
Ø (mm)	109 mm	130 mm	160 mm
1,6	12 m		
2,0	9 m		
2,4	5,5 m	10 m	17,6 m
2,7		8 m	14,2 m
3,0		6 m	12,8 m
3,3		5,5 m	10,6 m
3,5		4,5 m	10,2 m

	Ø (mm)	Connection		Suitable for	Standard line length (m)	PQ	MOQ	Item	Barcode
	109	M8x1,25	RH F	< 33 cc	3,5	1	1	781301	8717574034011
	109	M8x1,25	LH F	< 33 cc	3,5	1	1	781302	8717574034028
	109	M10x1,25	LH F	< 33 cc	3,5	1	1	781303	8717574034035
	130	M8x1,25	LH F	≥ 33 cc	4,0	1	1	781306	8717574034042
	130	M10x1,25	LH F	≥ 33 cc	4,0	1	1	781307	8717574034059
	160	M10x1,25	LH F	≥ 40 cc	5,0	1	1	781309	8717574034066
	160	M12x1,75	LH F	≥ 40 cc	5,0	1	1	781310	8717574054279

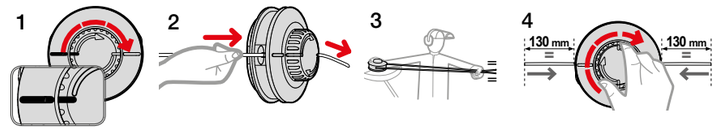
All trimmer heads come standard filled with HiKOKI high quality trimmer line, round Ø2,40 mm

Trimmer Heads Quick Load

1. **Durable material: PA with fiber glass and anti shock elastomers**
2. **Thick reinforced bumper to increase life time**
3. **Concealed de-mounting knobs for easy maintenance**
4. **Spoilers protect de-mounting knobs**
5. **Wide aluminum eyelet to avoid line-breakage**



Loading instruction



1 Align knob 2 Feed line 3 Equalize both ends 4 Wind clockwards

Quick load

HiKOKI offers a Quick load trimmer head; traditional operation reliability with an outstanding and innovative line loading system. Without any difficulty, loading up a line is now only a matter of seconds. Available in Ø109 and Ø130 mm, standard equipped with trimmer line and various adaptors to fit to a wide range of machines.

- Extremely balanced at any rpm range.
- Wide eyelet to avoid breakage of the nylon line.
- Double nylon line head complete with adaptor nut.
- Line loading in less than a minute.
- For square and round lines.

Spool capacity		
Ø (mm)	109 mm	130 mm
1,6	11 m	
2,0	6,5 m	
2,4	5,5 m	8,7 m
2,7	4,2 m	7 m
3,0	3,1 m	6 m
3,5		4,5 m
4,0		2,8 m

	Ø (mm)	Connection		Suitable for	Standard equipped line	PQ	MOQ	Item	Barcode
	109	M8x1,25 M10x1,0 M10x1,25	LH M LH F LH F	< 33 cc	Ø2,4 mm x 4 m	1	1	781313	8717574034073
	130	M8x1,25 M10x1,0 M10x1,25 M12x1,5	LH M LH F LH F LH F	≥ 33 cc	Ø3,0 mm x 4 m	1	1	781317	8717574034080

Trimmer Head Aluminium

Aluminium head for pre-cut line
HiKOKI aluminium head is an easy-to-load fixed-line head, especially designed for use with the HiKOKI Serrated line. The aluminium top section can be fitted with 2 Serrated lines in diameters from 3.0 to 4.5 mm. All other types of line with round, square, or any other shape can be used in diameters from 1.6 to 5.0 mm.
The 104 mm diameter head is reliable and lightweight, and is attached to the machine using the trimmer's blade bolt or nut, and one adaptor from the package. No tools required for line change, in less than 5 seconds!

HiKOKI Serrated line
A revolution in trimmer technology!
The extreme cutting force for cutting weeds and heavy grass comes from its serrated edges. Thanks to the sharp teeth, a clean cut is provided and prevents the grass from turning yellow or brown. Specific mechanical characteristics enable the teeth to withstand repeated shocks and heavy use.

Air turbulence causes traditional lines to flap about causing loud hiss and requires higher engine power, thus extra noise and air pollution. Finally, the line wears faster and causes premature weakening of the eyelet. The HiKOKI Serrated line remains perfectly horizontal and stable. Reduced air drag means better use of the motor energy. Hence less noise and air pollution, less hiss, less wear and tear on engine parts and a cleaner cut. Less stress on the line means increased reliability and reduced downtime.

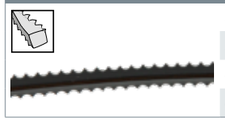
The HiKOKI Serrated line will produce a neat cut. When using square or round lines, the effects of grass slashing are clearly visible over the exposed areas of the operator's clothing. Using Serrated line considerably reduces this effect, and therefore gives the best result possible.
- Cuts fast, even in heavy conditions.
- More cutting power than trimmer line.
- Quieter than trimmer line due to superior aerodynamic characteristics.

Important information on the trimmer line
Any monofilament trimmer line can lose moisture over time or become brittle, especially if subjected to direct sunlight and heat. To reduce brittleness, HiKOKI strongly recommends that the line be stored in a humid atmosphere.

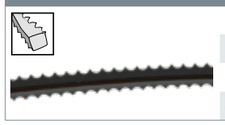
Aluminium Trimmer Head

	Description	PQ	MOQ	Item	Barcode
	Aluminium head Ø104 mm 8 x serrated line 260 mm Ring 25,4 x 20 mm Ring 30 x 8, 10, 12, 16 mm Nut M10 x 1,25 LH	15	1	781321	8717574035049

Serrated Nylon Lines pre-cut

	Size (mm)	Length (m)	PQ	MOQ	Item	Barcode
	3,00	0,26	35	1	781401	8717574033670
	3,50	0,26	25	1	781402	8717574033687
	4,00	0,26	20	1	781403	8717574033694
	4,50	0,26	15	1	781404	8717574033700

Serrated Nylon Lines

	Size (mm)	Length (m)	Approx. weight ca. (g)	PQ	MOQ	Item	Barcode
	3,00	37	330	1	1	781411	8717574033717
	3,50	27	330	1	1	781412	8717574033724
	4,00	21	330	1	1	781413	8717574033731
	4,50	16	330	1	1	781414	8717574033748

Nylon Lines

HiKOKI trimmer lines
The high quality co-polyamide lines of HiKOKI are made for agricultural and gardening applications and are known as the best in the market.
The material is strong, tough and high abrasion resistance and can be used on thick tough vegetation with weeds and brambles. The special blend of raw material overcomes two of the most common difficulties encountered with intensive line use, namely line breakage at the eyelet of the nylon head and line fusing in the head.

Helicoidal
Thanks to the aerodynamic shape of the helicoidal lines, they have an outstanding air penetration property resulting in a significant noise reduction. Depending on the size of the line and the rotation of the machine, the noise level reduction may go up to about 15%. The lines are giving less vibration, improving the life time of the trimmer machine and improved efficiency because the machine will reach its optimal speed faster.
Less air resistance means reduced engine drag. Improved efficiency. The engine reaches its optimal speed faster. Noise level reduction.

Round
Round trimmer line is the most standard type and the most commonly used. Round trimmer line is smooth and will wear down less quickly. Most cutting occurs at the very tip of the line, so when round line contacts hard surfaces, like sidewalks or trees, it will break off less. The round line is also simpler to load into the spool retainer during line replacement, which may save time in the long run if you have a lot to trim.

Square
Trimmer line shapes that have edges are sharper. The edges that square lines have allow the lines to actually slice through grass and weeds.

With four sharp edges, square trimmer line cuts faster and more efficiently. The square-edged line works well if you have tall, thick and heavy patches of weeds.
- Square edges provide a sharper cutting area.
- High performance cutting action, slices through thick grass and weeds.
- Lower vibrations.

Colour code
In order to have a clear and quick distinction between the different sizes, HiKOKI is using the following colourcode system:

Colour code	
Transparent	1,3 mm
Blue	1,6 mm
Green	2,0 mm
Orange	2,4 mm
Red	2,7 mm
Yellow	3,0 mm
Black	3,3 mm

The weights in the following tables are approximate weights and may vary a little depending on the tolerances.

Nylon Lines

	Size (mm)	Length (m)	Approx. weight ca. (g)	PQ	MOQ	Item	Barcode
Round							
	1,3	15	23	1	1	781091	8717574025903
	1,6	15	34	1	1	781092	8717574026177
	2,0	15	54	1	1	781001	8717574018899
	2,0	62	226	1	1	781002	8717574018905
	2,0	126	453	1	1	781003	8717574018912
	2,4	15	77	1	1	781004	8717574018929
	2,4	44	226	1	1	781005	8717574018936
	2,4	88	453	1	1	781006	8717574018943
	2,7	15	94	1	1	781007	8717574018950
	2,7	36	226	1	1	781008	8717574018967
	2,7	72	453	1	1	781009	8717574018974
	3,0	15	121	1	1	781010	8717574018981
	3,0	28	226	1	1	781011	8717574018998
	3,0	56	453	1	1	781012	8717574019001
	3,3	23	226	1	1	781013	8717574021189
	3,3	46	453	1	1	781014	8717574021196
Square							
	2,0	15	68	1	1	781021	8717574019018
	2,0	50	226	1	1	781022	8717574019025
	2,0	99	453	1	1	781023	8717574019032
	2,4	15	98	1	1	781024	8717574019049
	2,4	34	226	1	1	781025	8717574019056
	2,4	69	453	1	1	781026	8717574019063
	2,7	15	120	1	1	781027	8717574019070
	2,7	28	226	1	1	781028	8717574019087
	2,7	56	453	1	1	781029	8717574019094
	3,0	15	154	1	1	781030	8717574019100
	3,0	22	226	1	1	781031	8717574019117
	3,0	44	453	1	1	781032	8717574019124
Helicoidal							
	2,0	15	50	1	1	781041	8717574019131
	2,0	63	185	1	1	781042	8717574019148
	2,0	126	370	1	1	781043	8717574019155
	2,4	15	65	1	1	781044	8717574019162
	2,4	44	185	1	1	781045	8717574019179
	2,4	88	370	1	1	781046	8717574019186
	2,7	15	75	1	1	781047	8717574019193
	2,7	36	185	1	1	781048	8717574019209
	2,7	72	370	1	1	781049	8717574019216
	3,0	15	96	1	1	781050	8717574019223
	3,0	28	185	1	1	781051	8717574019230
	3,0	56	370	1	1	781052	8717574019247
	3,3	23	185	1	1	781053	8717574021202
	3,3	46	320	1	1	781054	8717574021219

Nylon Lines - benefit packages

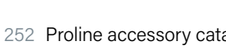
	Size (mm)	Length (m)	Approx. weight ca. (g)	PQ	MOQ	Item	Barcode
Round							
	2,4	262	1350	1	1	781062	8717574025910
	2,4	437	2250	1	1	781063	8717574025927
	2,7	215	1350	1	1	781064	8717574025934
	2,7	358	2250	1	1	781065	8717574025941
	3,0	168	1350	1	1	781066	8717574025958
	3,0	279	2250	1	1	781067	8717574025965
	3,3	139	1350	1	1	781068	8717574025972
	3,3	231	2250	1	1	781069	8717574025989
Square							
	2,4	206	1350	1	1	781072	8717574026023
	2,4	343	2250	1	1	781073	8717574026030
	2,7	169	1350	1	1	781074	8717574026047
	2,7	181	2250	1	1	781075	8717574026061
	3,0	132	1350	1	1	781076	8717574026078
	3,0	219	2250	1	1	781077	8717574026085
Helicoidal							
	2,4	262	1125	1	1	781082	8717574026092
	2,4	437	1875	1	1	781083	8717574026108
	2,7	215	1125	1	1	781084	8717574026115
	2,7	358	1875	1	1	781085	8717574026122
	3,0	168	1125	1	1	781086	8717574026139
	3,0	279	1875	1	1	781087	8717574026146
	3,3	139	1125	1	1	781088	8717574026153
	3,3	231	1875	1	1	781089	8717574026160

Proline Earth Auger Bits

Earth Auger Bits

	Ø (mm)	Totale lengte (mm)	Spiral length (mm)	PQ	MOQ	Item	Barcode
	55	1100	660	1	1	714001	8717574017892
	80	1100	660	1	1	714002	8717574017908
	100	1100	660	1	1	714003	8717574017915
	120	1100	660	1	1	714004	8717574017922
	150	1100	660	1	1	714005	8717574017939
	200	1100	660	1	1	714006	8717574017946
	250	1100	660	1	1	714007	8717574017953
	300	1100	660	1	1	714008	8717574017960

Extension

	Ø (mm)	Total length (mm)	PQ	MOQ	Item	Barcode
	45	600	1	1	714026	8717574018097

Drill Chuck

	Ø (mm)	PQ	MOQ	Item	Barcode
	1 - 13	1	1	714027	8717574018592
	3 - 16	1	1	714028	8717574020090

Connection Pin

	Ø (mm)	Totale lengte (mm)	Spiral length (mm)	PQ	MOQ	Item	Barcode
	8	52	45	2	1	714025	8717574018080

In order to extend the use of the shaft and spiral of the auger, the knife and center point can be exchanged after being worn-out:

Spare Parts Earth Auger Bits

	Description	For auger bit	PQ	MOQ	Item	Barcode
	Knife	55/80	1	1	714012	8717574017984
	Knife	100	1	1	714013	8717574017991
	Knife	120	1	1	714014	8717574018004
	Knife	150	1	1	714015	8717574018011
	Knife	200	1	1	714016	8717574018028
	Knife	250	1	1	714017	8717574018035
	Knife	300	1	1	714018	8717574018042
	All knives supplied with spare bolts and nuts					
	Centerpoint	55	1	1	714021	8717574018059
	Centerpoint	80-150	1	1	714022	8717574018066
	Centerpoint	200-300	1	1	714023	8717574018073

Proline High Pressure Washer Accessories

Accessories

	Description	PQ	MOQ	Item	Barcode
	Cleaning brush	1	1	335651	4549115035584
	Rotary brush kit	1	1	335652	4549115035591
	Patio cleaner	1	1	336412	4549115057869
	Angle nozzle (45 degrees)	1	1	335654	4549115035614
	Angle nozzle (315 degrees)	1	1	336414	4549115057883
	Rotary angle nozzle	1	1	336413	4549115057876

Suitable for HiKOKI and Hitachi high pressure washers AW100, AW130, AW150 and other brands.

Accessories

	Description	PQ	MOQ	Item	Barcode
	Extension hose 10m	1	1	335657	4549115035621
	Pipe cleaning kit 7m	1	1	335653	4549115035607
	Strainer hose set only to be used with siphon function, available on AW130 and AW150	1	1	335817	4549115039650

Suitable for HiKOKI and Hitachi high pressure washers AW100, AW130, AW150 and other brands.



Proline Other Accessories



Proline Heat Gun Accessories

Nozzles, machine connection: Ø34,5 mm

	Description	PQ	MOQ	Item	Barcode
	Round nozzle	1	1	711291	8717574050370
	Curved surface nozzle	1	1	711292	8717574050387
	Glass protector nozzle	1	1	711293	8717574050394
	Flat nozzle	1	1	711294	8717574050400

Suitable for HiKOKI and Hitachi Heat Gun RH600T and RH650V and other brands.

Other

	Description	PQ	MOQ	Item	Barcode
	Scraper with handgrip	1	1	711295	8717574050417

Proline Tethering Tools

Tethering:
Serious and fatal accidents happen when not the worker himself, but his tool falls into the depths and hit a person. The estimated number of all fatal occupational accidents caused by falling objects is 10%.

Even at a fall height of 2 m and a weight of 0.5 kg, a person can suffer serious injuries from a falling object!

In order to protect tools from falling during work at heights and thus eliminate the risk of serious and fatal accidents at work, HiKOKI offers now several products as ideal protection for a wide range of power tools.

The costs of dropped objects can be divided into 3 main categories:

1) Time
Dropping tools and equipment has a huge negative impact on productivity. Often tools fall long distances, requiring considerable time to retrieve. If they fall into water, machinery or other 'non-retrievable' locations, it can delay or even prevent the task being completed on schedule.

2) Money
Dropping and losing tools costs money in terms of damage and replacement. The cost of retrieval in foreign material exclusion (FME) areas, like nuclear plants, can run into millions of dollars.

Another important consideration is that, in the event of a dropped object incident, there can be lengthy legal implications and expensive bills to pay. If members of the public are involved, it can compound the problem and lead to other intangible costs, like brand and reputational damage.

3) Lives
Most importantly, of course, is the potential loss of life. Even with recoverable injuries, it is traumatic for the persons and families involved – it can lead to the loss of income and ongoing medical expenses. Remember, if you are working in public areas, it is not just your workforce at risk, but anyone passing nearby. Any time an employee dies at work, it is a tragedy with high emotional and financial consequences.

	Description	Max Load	PQ	MOQ	Item	Barcode
	Standard Bungee Tool Lanyard. With one rotating carabiner	5 kg	1	1	4100681	8717574067200
	Standard Bungee Tool Lanyard. With rotating carabiner at both ends	5 kg	1	1	4100682	8717574067217
	Heavy Duty Bungee Lanyard with one normal carabiner at one side	20 kg	1	1	4100683	8717574067224
	Safety belt with large D Ring to create thethering point on tools	3 kg	10	1	4100684	8717574067231
	Self-adhesive safety tape with self-fusing silicone tape technology, length: 2.8m Heavy Duty Anchor Choke	5 kg	1	1	4100685	8717574067248
	Heavy Duty Anchor Choke	40 kg	1	1	4100686	8717574067668

Proline Other Accessories



Proline Lubricants

Lubricants 2-stroke

	Description	Content	PQ	MOQ	Item	Barcode
	Semi-synthetic lubricant specifically designed for excellent engine protection and performance in 2-stroke motorcycle engines. It guarantees superior control against exhaust system blocking and minimizes exhaust smoke.	100 ml	1	1	714811	8717574062373
		1 litre	1	1	714853	8717574068078
		1 litre + 100 ml	1	1	714859	8717574068085

Lubricant 4-stroke 10W-40

	Description	Content	PQ	MOQ	Item	Barcode
	HiKOKI 10W-40 is a modern universal fuel economy motor oil formulation, produced with high quality solvent refined and synthetic base oils and a well balanced choice of additives to obtain the best properties.	1 litre	1	1	714818	8717574021691

Special prover on the 1 litre bottle prevents spills.



Chain saw oil
HiKOKI chain saw oil has been specially formulated to satisfy the demanding requirements of a chain saw. Besides lubricating the chain, it also prevents the chain from overheating and loss of strength. Special additives are added to obtain very high grade of viscosity, preventing the oil from flying off the chain and improving lubrication.

Chain Saw Oil

	Description	Content	PQ	MOQ	Item	Barcode
	Chain saw oil based upon top grade low aromatic solvent-refined base oils	1 litre	1	1	714814	8717574021677
		5 litre	1	1	714815	8717574021684
	Bio-degradable chain saw oil: based upon totally biodegradable vegetable oil	1 litre	1	1	714816	8717574017878
		5 litre	1	1	714817	8717574017885

Cutting Oil

	Description	Content	PQ	MOQ	Item	Barcode
	Cutting oil Chlorine-free, universal, non-staining cutting oil of average viscosity Minimal mist formation High cutting power Increases the lifespan of your tool Recommended application: for drilling, milling, tapping, threading, punching and sawing all mild steel types	500 ml aerosol	1	1	712074	8717574073515
		500 ml	1	1	714842	8717574051896
		1 liter	1	1	712072	8717572819680

Cleaner

	Description	Content	PQ	MOQ	Item	Barcode
	General cleaner Extremely suitable for degreasing Fast evaporating Also suitable for cleaning carburators	300 ml aerosol	1	1	714805	8717574001112

Resin solvent

	Description	Content	PQ	MOQ	Item	Barcode
	Dissolves the resin and keeps the cutters clean Lubricates the metal cutters Kills possible bacteria	400 ml aerosol	1	1	714841	8717574033755

Grease

	Description	Content	PQ	MOQ	Item	Barcode
	High quality gear grease Extremely suitable for high rotating machines like angle grinders, brush cutters and hedge trimmers Special twist cap enables lubrication straight into the gear case	100 gr	1	1	714833	8717574050257

Proline Jerrycans

Jerrycans

	Description	PQ	MOQ	Item	Barcode
	• Petrol canister made of HDPE • UN/BAM and TÜV approved • Including standard spout • Volume: 5 litres	1	1	714821	8717574019377
	• Professional double canister for petrol and chainsaw oil made of HDPE • Volume of chambers: 5 and 3 litres • UN/BAM and TÜV approved • Including standard spout	1	1	714822	8717574019384

Filling System

	Description	PQ	MOQ	Item	Barcode
Prevents spillages and overfilling when refuelling					
	For fuel	1	1	714826	8717574019391
	For oil	1	1	714827	8717574019407

Proline Miscellaneous

Rotary Tool Sets for use with high rpm rotation tools

3,2mm	Description	PQ	MOQ	Item	Barcode
	200-pcs cassette consisting of: 10 x sanding band, 1x cloth wheel, 6x felt wheel, 1x felt wheel point, 6x HSS twist drills (2 x 1,6 / 2 x 2,4 / 2x 3,2), 2x sanding shank, 9x diamond cutter, 3x HSS cutter, 6x aluminium oxide grinding wheel with shank, 4x aluminium oxide grinding wheel, 4x silicon carbide grinding wheel with shank, 4x silicon carbide grinding wheel, 3x nylon brush, 3x stainless steel brush, 3x brass brush, 1x polish compound, 66x cut off wheel, 52x sanding disc, 4x collet chrome plated (1,6 / 2,4 / 2x 3,2 mm), 4x mandrel, 5x cut off wheel fibre glass, 1x wrench, 1x flap wheel, 1x dressing stone	200	1	753948	8717574023015
	389-pcs cassette consisting of: 42x sanding band, 2x cloth wheel, 5x felt wheel, 1x felt wheel point, 1x rubber emery wheel, 9x HSS twist drills (3x 1,6 / 3x 2,4 / 3x 3,2), 3x sanding shank, 10x diamond cutter, 3x HSS cutter, 1x diamond disc, 6x aluminium oxide grinding wheel with shank, 9x aluminium oxide grinding wheel, 4x silicon carbide grinding wheel with shank, 10x silicon carbide grinding wheel, 8x brush, 1x polish compound, 80x cut off wheel heavy duty, 36x cut off wheel regular, 135x sanding disc, 3x rubber grinding wheel with shank, 4x collet chrome plated (1,6 / 2,4 / 2x 3.2), 6x mandrel, 5x cut off wheel fibre glass, 2x wrench, 2x flap wheel, 1x dressing	389	1	753949	8717574023039

Tape Measures

	Description	PQ	MOQ	Item	Barcode
	Tape measure 3 m	1	1	750420	8717154653786
	Tape measure 5 m	1	1	750421	8717154653793
	Tape measure 8 m	1	1	750422	8717154653809

Trolley

	Description	PQ	MOQ	Item	Barcode
	Trolley for heavy hammers Suitable for H90SA, H90SC, H90SG	1	1	712690	8717574026016

Carrier Bag

	Description	PQ	MOQ	Item	Barcode
	Carrier Bag for cordless Tripod Light UB18DG	1	1	381291	4549115297111

Proline Other Accessories

Accessories for Grease Gun

	Description	PQ	MOQ	Item	Barcode
	Clamp Coupling	1	1	381544	4549115300897
	Adapter for Screw-On Cartridge 500g	1	1	381542	4549115300873
	Adapter suitable for Lube-Shuttle® Cartridge 400g	1	1	381543	4549115300880

*Lube-Shuttle® is a registered trademark of MATO

Suitable for HiKOKI Grease Gun AL18DA

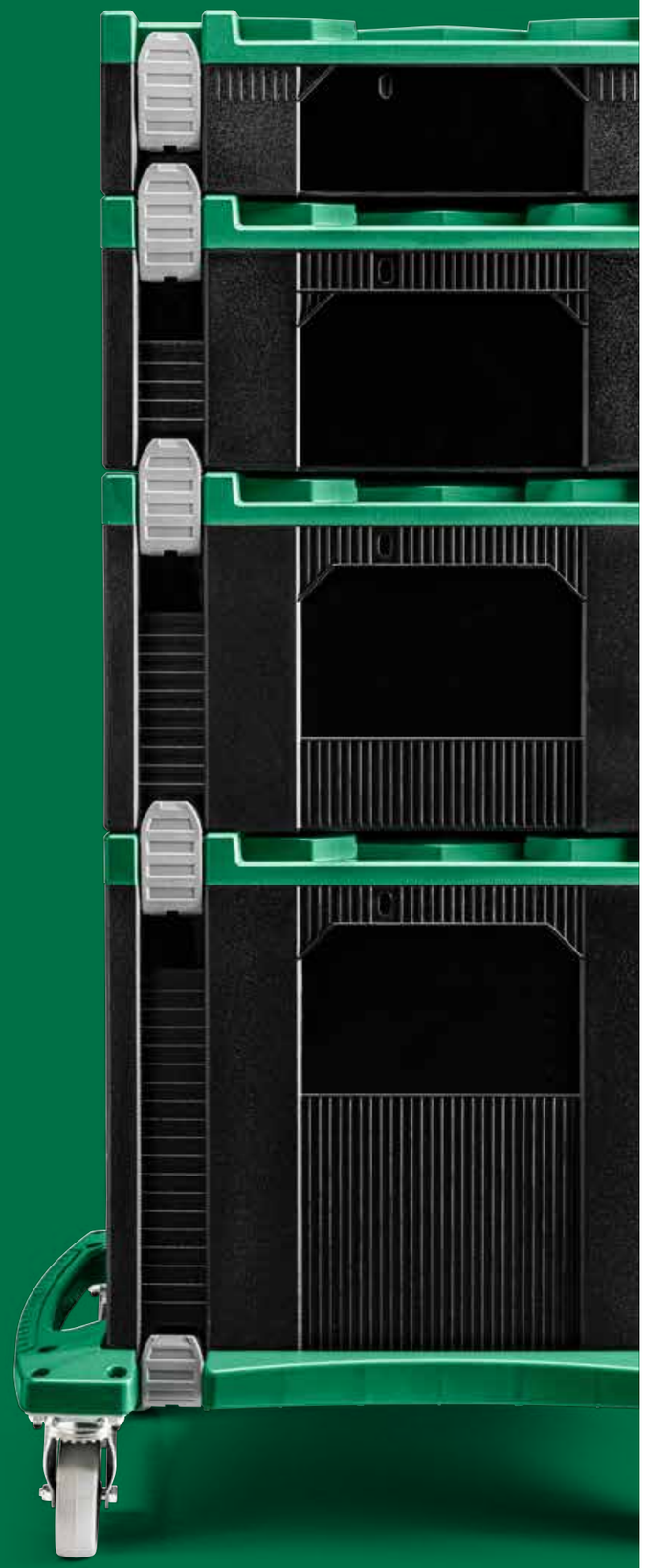
Accessories for Caulking Gun

	Description	PQ	MOQ	Item	Barcode
	Holder Set 400ml	1	1	378711	4549115269293
	Holder Set 600ml	1	1	378712	4549115269309

Suitable for HiKOKI Caulking Gun AC18DA



HiKOKI Stackable Cases (HSC)



	Description	PQ	MOQ	Item	Barcode
	Stackable case HSC I (incl box set)	1	1	402538	4549115077508
	Stackable case HSC II (incl foam)	1	1	402539	4549115077515
	Stackable case HSC III (incl foam)	1	1	402540	4549115077522
	Stackable case HSC IV (incl foam)	1	1	402541	4549115077539
	Stackable case HSC I (empty)	1	1	402544	4549115077560
	Stackable case HSC II (empty)	1	1	402545	4549115077577
	Stackable case HSC III (empty)	1	1	402546	4549115077584
	Stackable case HSC IV (empty)	1	1	402547	4549115077591
	Trolley	1	1	402543	4549115077553

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