



ACCESSORIES CATALOGUE



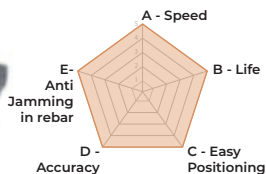
IMPACT BLACK ACCESSORIES

Impact Black is the High Durability accessories range (Screwbits / Impact Sockets) for professional use

- Anti-rust treatment on the bit surface with high-class matte black appearance
- Makita logo on the accessories makes it easy to distinguish



NEMESIS II DRILLING INTO REINFORCED CONCRETE IS NO LONGER A HIT AND MISS APPLICATION



- Its unique symmetrical head geometry ensures precision drill holes.
- Perfect for use in the hardest of natural stone.
- Perfect for critical anchor fixings and where spot drilling is required.
- The Nemesis will drill up to 50% more holes than normal rotary hammer drill bits



PREMIUM RANGE DIAMOND WHEELS - COSMOS



Our premium diamond wheels "The Cosmos System" (Nebula and Comet) brings a universal approach to blade selection. Advanced segment bonds allow for premium performance across a wider range of materials. The Cosmos premium range of diamond wheels have been carefully crafted to best meet the demanding needs of professional users. Cosmos system feature our unique diamond wheel technology, which helps to provide outstanding cutting performance. As such, the wheels are able to cut faster and last longer than traditional ones.

LASER WELDED

Improve productivity and speed of cut



V-SHAPED SEGMENTS

Reduce friction and improve cooling



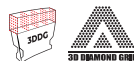
FIXED METAL BOSS

For quiet operation



3DDG TECHNOLOGY

For faster cutting and longer tool life



COOLING HOLES

Prevent expansion of the wheel and ensure a smooth cutting



PREMIUM TCT SAW BLADES 'EFFICUT'



EFFICUT
Wood



EFFICUT
Metal



EFFICUT
Composite decking



EFFICUT
Aluminum

Efficut Saw blades are ultra-thin, perfectly tensioned steel plates for true run. The high-grade carbide tip of the saw blades are designed to provide higher efficiency, durability and longer life. These blades provide higher performance than the standard blades. The cutting efficiency and the amount of cutting per charge are increased when used with cordless machines.

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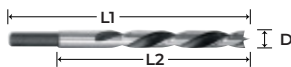
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4 DRILLING / FIXING

3 Point Wood Bit (Brad Point)



(Straight Shank)



1 pc Package Type

5 pcs package type



Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L1 (mm)	Per Pkg	Part No.
3	60	33	1	D-07026
4	75	43	1	D-07032
5	85	52	1	D-07048
6	95	57	1	D-07054
7	110	69	1	D-07060
8	115	75	1	D-07076
9	125	81	1	D-07082
10	135	87	1	D-07098
12	155	101	1	D-07107
14	170	108	1	D-07113
16	180	105	1	D-07129
18	200	120	1	D-07135
20	200	130	1	D-07141

5 pcs set

Bit Dia D (mm)	Per Pkg	Part No.
4, 5, 6, 8 and 10 mm	1	D-72861

Spade (Flat) Bit (Hex Shank)



Package Type



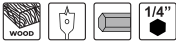
Bit Dia D (mm)	Overall Length L1 (mm)	Per Pkg	Part No.
6	150	1	D-07674
8	150	1	D-07680
10	150	1	D-07696
12	150	1	D-07705
14	150	1	D-07711
15	150	1	D-07727
16	150	1	D-07733
18	150	1	D-07749
20	150	1	D-07755
22	150	1	D-07761
24	150	1	D-07777
25	150	1	D-07783
26	160	1	D-07799
28	160	1	D-07808
30	160	1	D-07814
32	160	1	D-07820
34	160	1	D-07836
35	160	1	D-07842
36	160	1	D-07858

Spade (Flat) Bit 1/4" Shank



Bit Dia D (mm)	Overall Length L1 (mm)	Shank	Per Pkg	Part No.
25	400	1/4"	1	E-17491

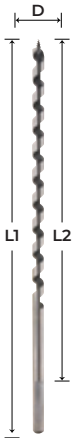
Extension Bar (1/4" Shank)



Overall Length (mm)	Shank	Per Pkg	Part No.
300	1/4"	1	D-77213



Auger Bits (Hex Shank)



Package Type

Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
6	250	180	1	D-07331
8	250	180	1	D-07347
10	250	180	1	D-07353
12	250	180	1	D-07369
14	250	180	1	D-07375
16	250	180	1	D-07381
18	250	180	1	D-07397
20	250	180	1	D-07406
22	250	180	1	D-07412
24	250	180	1	D-07428

Bit Dia D (mm)	Overall Length L1 (mm)	Overall Length L2 (mm)	Per Pkg	Part No.
8	450	380	1	D-07559
10	450	380	1	D-07565
12	450	380	1	D-07571
14	450	380	1	D-07587
16	450	380	1	D-07593
18	450	380	1	D-07602
20	450	380	1	D-07618
22	450	380	1	D-07624
24	450	380	1	D-07630
26	450	380	1	D-07646
28	450	380	1	D-07652
30	450	380	1	D-07668

SDS-PLUS Wood Drill Bit



Adapted for SDS-PLUS Rotary Hammers

Bit Dia (mm)	Overall Length L1 (mm)	Working Length (mm)	Per Pkg	Part No.
4	105	43	1	B-57489
5	116	52	1	B-57495
6	123	57	1	B-57504
8	147	75	1	B-57510
10	163	87	1	B-57526

6 DRILLING / FIXING

Glass and Tiles Drill Bit



(1/4" Hex Shank)



Bit Dia (mm)	Overall Length L1 (mm)	Per Pkg	Part No.
4	65	1	D-15942
5	65	1	D-15958
6	65	1	D-15964
8	70	1	D-15970
10	80	1	D-15986

Forstner Bit (Hex Shank)



(5 pcs set with wooden set)



Bit Dia (mm)	Per Pkg	Part No.
15	1	D-47363
20	1	
25	1	
30	1	
35	1	

HSS-Tin Metal Economy Range Drill Bits



Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
2.0	49	24	10	D-64272
2.5	57	30	10	D-64288
3.0	61	33	10	D-64294
3.5	70	39	10	D-64303
4.0	75	43	10	D-64319
4.5	80	47	10	D-64325
5.0	86	52	10	D-64331
5.5	93	57	10	D-64347
6.0	93	57	10	D-64353
6.5	101	63	10	D-64369
7.0	109	69	10	D-64375
8.0	117	75	10	D-64397
7.5	117	75	5	D-64406
9.0	125	81	5	D-64412
9.5	125	81	5	D-64428
10.0	133	87	5	D-64434
1.5	133	87	5	D-64440
11.0	142	94	5	D-64456
12.0	151	101	5	D-64478
12.5	151	101	5	D-64484
13.0	151	101	5	D-64490

HSS-TiN Metal Economy Drill Bits in Boxed Pack



6 pcs pack
D-72833



10 pcs pack
D-72849



19 pcs pack
B-67795

Size (mm)

1 pc each: 2, 3, 4, 5, 6 and 8

1pc each: 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10 mm

1.5 x 2, 2 x 2, 2.5 x 2, 3 x 2, 3.2, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 8 & 10 mm

Pcs / Set

6 pcs

10 pcs

19 pcs

Part No.

D-72833

D-72849

B-67795

HSS-TiN Impact Drill Bit With 1/4" Hex. Shank



Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
3	64	26	1	B-51085
3.5	70	29	1	B-51116
4	71	30	1	B-51122
6	80	37	1	B-51172
10	102	50	1	B-51247



HSS-TiN

HSS-G Metal Mid Range Drill Bits



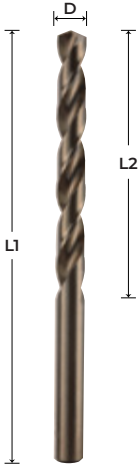
Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
1.50	40	18	10	D-06236
1.75	46	22	10	D-06242
2.00	49	24	10	D-06258
2.25	53	27	10	D-06264
2.50	57	30	10	D-06270
2.90	61	33	10	D-46648
3.00	61	33	10	D-06292
3.20	65	36	10	D-34942
3.25	65	36	10	D-06301
3.30	65	36	10	D-46567
3.50	70	39	10	D-06317
3.75	70	39	10	D-06323
4.00	75	43	10	D-06339
4.20	75	43	10	D-17762
4.25	75	43	10	D-06345
4.50	80	47	10	D-06351
5.00	86	52	10	D-06373
5.20	86	52	10	D-34986
5.25	86	52	10	D-06389
5.50	93	57	10	D-06395
6.00	93	57	10	D-06410
6.50	101	63	10	D-06432
6.80	109	69	10	D-46779
7.00	109	69	10	D-06454
7.50	109	69	10	D-06476
8.00	117	75	10	D-06498
8.50	117	75	5	D-06513
8.80	125	81	5	D-46785
9.00	125	81	5	D-06535
9.50	125	81	5	D-06557
10.0	133	87	5	D-06579
10.5	133	87	5	D-06591
11.0	142	94	5	D-06600
11.5	142	94	5	D-06616
12.0	151	101	5	D-06622
12.5	151	101	5	D-06638
13.0	151	101	5	D-06644
14.0	160	108	5	D-74893
15.0	169	114	5	D-74902
16.0	178	120	5	D-74918

HSS-G Metal Drill Bit Set



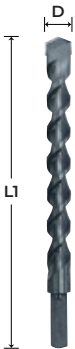
Bit Dia D (mm)	Bit Dia D (mm)	Per Pkg	Part No.
6 pcs set	2, 3, 4, 5, 6, 8 mm	Each size 1 pc	D-75742
19 pcs set	1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm	Each size 1 pc	D-67549

HSS-Co Metal Drill Bits (Premium Range)



Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
2.0	49	24	5	D-16623
2.5	57	30	5	D-16639
3.0	61	33	5	D-16645
3.5	70	39	5	D-16667
4.0	75	43	5	D-16673
4.5	80	47	5	D-16689
5.0	86	52	5	D-16695
5.5	93	57	5	D-16704
6.0	93	57	5	D-16710
6.5	101	63	5	D-16726
7.0	109	69	5	D-16732
7.5	109	69	5	D-16748
8.0	117	75	5	D-16754
8.5	117	75	5	D-16760
9.0	125	81	5	D-16776
9.5	125	81	5	D-16782
10.0	133	87	5	D-16798
10.5	133	87	5	D-16807
11.0	142	94	5	D-16813
11.5	142	94	5	D-16829
12.0	151	101	5	D-16835
12.5	151	101	5	D-16841
13.0	151	101	5	D-16857

Masonry Drill Bits (TCT)



Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
3	60	30	1	D-05228
4	70	35	1	D-05234
5	85	45	1	D-05240
6	100	60	1	D-05256
6	150	90	1	D-05262
7	100	55	1	D-05278
7	150	90	1	D-05284
8	110	60	1	D-05290
8	150	90	1	D-05309
9	150	90	1	D-05315
10	150	90	1	D-05321
11	150	90	1	D-05337
12	150	90	1	D-05343
13	150	85	1	D-05359
14	150	85	1	D-05365
15	150	85	1	D-05371
16	150	85	1	D-05387

Long Masonry Drill Bits

Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
12	400	315	1	D-17697
12	600	505	1	D-17728
16	400	315	1	D-17706
16	600	505	1	D-17735
20	400	315	1	D-17712
20	600	505	1	D-17740

Masonry Drill Bits in sets

12 PCS SET



Bit Dia (mm)	Overall Length (mm)	Overall Length (mm)	Part No.
4	70	1	D-73483
5	85	1	
5.5	85	2	
6	100	2	
6.5	100	2	
7	100	2	
8	110	2	

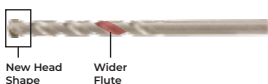
12 PCS SET



Bit Dia (mm)	Overall Length (mm)	Overall Length (mm)	Part No.
4	70	1	D-77126
5	85	2	
6	100	3	
8	110	3	
10	150	2	
12	150	1	

Masonry Drill Bits in sets

High Efficient and Durable



Size (mm)	Overall Length L1 (mm)	Per Pkg	Part No.
3	60	1	E-15861
4	70	1	
5	85	1	
6	100	1	
6	150	1	
8	110	1	
8	150	1	
10	150	1	

Multi-Material Drill Bits

For Drilling holes in a wide range of applications without changing drill bits)



Can be drilled by stacking multiple work materials at same time.



The sides and corners of the TCT carbide tip are sharply ground. This ensure drilling holes in iron and other work materials



SINGLE pc

NEW

Size (mm)	Overall Length (mm)	Working Length (mm)	Per / Pkg	Part No.
3	70	38	1	E-10958
4	75	40	1	E-10964
5	85	43	1	E-10970
6	100	50	1	E-10992
6	150	90	1	E-11003
8	120	60	1	E-11047
8	150	90	1	E-11053
10	150	90	1	E-11069
12	150	90	1	E-11075

8 pcs set

Size (mm)	Overall Length LI (mm)	Per Pkg	Part No.
3	70	1	E-15855
4	70	1	
5	85	1	
6	100	1	
6	150	1	
8	120	1	
8	150	1	
10	150	1	

Diamond Wet Core Cutters

For Model: DBM131/DBM230 (Diamond Core Drill)

Material: These can be used for soft, hard and reinforced concrete.



Core Bit (Fitting)



Core Bit



Bit Dia (mm)	Per Pkg	Part No.
32	420	P-65953
42	420	P-78330
52	420	P-78346
62	420	P-65969
65	420	P-78352
72	420	P-78368
78	420	P-78374
82	420	P-65975
92	420	P-78380
102	420	P-65981
107	420	P-78396
112	420	P-78405
122	420	P-65997
127	420	P-78411
132	420	P-66008
152	420	P-66014
162	420	P-66020
225	420	P-66042

Extension Bar for Diamond Wet Core Cutters

Female: 1 1/4" UNC to Male 1 1/4" UNC



DBM230 can be directly attached to cutter
DBM131 can be connected to the cutter using

Adapter M18 (Part No. P-42151)



Bit Dia (mm)	Per Pkg	Part No.
DBM131	100 mm	P-41604
DBM230	300 mm	P-41626

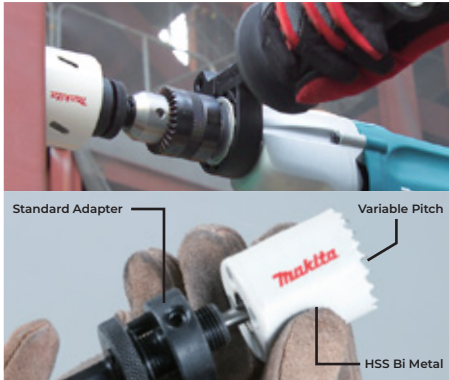
Diamond Wet Core Cutters

Oil for DBM230 (Diamond Core Drill Machine)

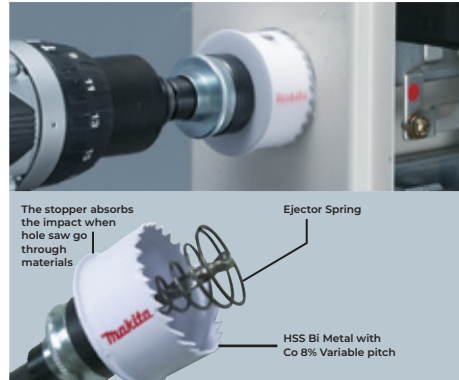


Bit Dia (mm)	Per Pkg	Part No.
1000 ml	PE150	EE71000036

Bim Hole Saw



Bim Hole Saw for sheet metal



Mandrel and Pilot Drill

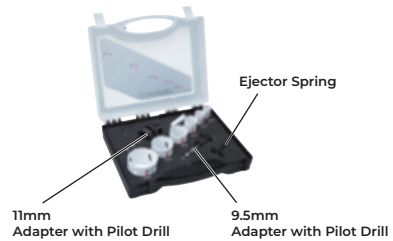
For Hole Saw



Type	Fits Holesaws	Premium Range Part No.	Standard Range Part No.
Mandrel with Pilot Drill			
For 10mm Drill	14 - 29 mm		D-17170
For 13mm Drill	32 - 152 mm		D-17186
For SDS-PLUS	14 - 29 mm		D-17603
For SDS-PLUS	32 - 76 mm		D-17619
Mandrel Quick Change System			
For SDS-PLUS	32 - 210 mm	P-35190	
Pilot Drill			
102mm Long		P-35215	
71mm Long	All		D-17192

Hole Saw (Assorted)

Size common sizes for Plumber and Electrician. Comes in plastic carry case.



Size (mm)	Part No.
19, 22, 29, 38, 44, 57 mm	D-47117
16, 20, 25, 32, 40, 51 mm	D-47123 (new package)

BiM Hole Saw (Standard Range)



Size (mm)	Standard Range	Size (mm)	Standard Range	Size (mm)	Standard Range	Size (mm)	Standard Range	Size (mm)	Standard Range	Size (mm)	Standard Range
14	D-35368	25	D-17033	38	D-17061	52	D-35477	79	D-35520	105	D-17142
16	D-16994	27	D-35396	40	D-17273	56	D-35483	83	D-17120	108	D-35586
17	D-35374	29	D-17267	41	D-35433	57	D-17099	86	D-35536	111	D-35592
19	D-17005	30	D-35405	43	D-35449	59	D-35499	89	D-35542	114	D-35601
20	D-17251	32	D-17049	44	D-17077	67	D-35508	92	D-17136	121	D-35617
21	D-35380	33	D-35411	46	D-35455	68	D-17108	95	D-35558	127	D-17158
22	D-17011	35	D-17055	48	D-35461	73	D-35514	98	D-35564	140	D-35263
24	D-17027	37	D-35427	51	D-17083	76	D-17114	102	D-35570	152	D-17164

BiM Hole Saw for sheet metal (Premium Range)

The stopper absorbs the impact when hole saw goes through the materials

Its very easy to take out a piece of sheet metal due to ejector spring



High quality Bi-metal with 8% Cobalt

Size (mm)	Part No.	Size (mm)	Part No.
16	B-29670	60	B-29882
19	B-29692	64	B-29898
20	B-29701	65	B-35994
22	B-29723	68	B-36011
25	B-29739	70	B-36027
29	B-29751	76	B-36049
32	B-29773	83	B-36061
35	B-29795	89	B-36083
38	B-29804	102	B-36099
40	B-29810	127	B-36108
51	B-29854	152	B-36114

Mandrel and Pilot Drill

New Mandrel for $\varnothing$ 38 - 152 mm Hole Saw size



Adapter with O ring

Type	Fits Holesaws	With Pilot Drill	Part No.
Mandrel with Pilot Drill			
For 10mm Drill	16 - 35 mm	HSS6542	B-36120
For 13mm Drill	38 - 152 mm	HSS6542	B-36136
Pilot Drill			
60mm Long	All		B-36142

Hole Saw

Size common sizes for Plumber and Electrician



9.5 / 11 mm Adapters with 1pc Pilot Drill

Size (mm)	Part No.
20, 25, 32, 38, 51, 64 mm	B-38679
19, 22, 29, 38, 44, 57 mm	B-38663

Metal Step Drill Bit Titanium coating

NEW

3pcs Assortment set



Bit Dia. mm	Length mm	Shank Type	Pcs / Pkg	Part No.
4 to 12, 4 to 20, 4 to 32	65 to 102	1/4 inch Hex	3	D-46573

1pc pack



Bit Dia. mm	Length mm	Shank Type	Pcs / Pkg	Part No.
4 to 32	102	Straight	1	D-40191

Broach Cutter for Magnetic Drilling Machines



Short = 25mm Depth		Short= 25mm Depth		Long = 50mm Depth		Long = 50mm Depth	
Diameter	Part No.	Diameter	Part No.	Diameter	Part No.	Diameter	Part No.
12mm Short	(MM) 12S	31mm Short	(MM) 32S	12mm Long	(MM) 12L	31mm Long	(MM) 32L
13mm Short	(MM) 13S	32mm Short	(MM) 33S	13mm Long	(MM) 13L	32mm Long	(MM) 33L
14mm Short	(MM) 14S	33mm Short	(MM) 34S	14mm Long	(MM) 14L	33mm Long	(MM) 34L
15mm Short	(MM) 15S	34mm Short	(MM) 35S	15mm Long	(MM) 15L	34mm Long	(MM) 35L
16mm Short	(MM) 16S	35mm Short	(MM) 36S	16mm Long	(MM) 16L	35mm Long	(MM) 36L
17mm Short	(MM) 17S	37mm Short	(MM) 37S	17mm Long	(MM) 17L	37mm Long	(MM) 37L
18mm Short	(MM) 18S	38mm Short	(MM) 38S	18mm Long	(MM) 18L	38mm Long	(MM) 38L
19mm Short	(MM) 19S	39mm Short	(MM) 39S	19mm Long	(MM) 19L	39mm Long	(MM) 39L
20mm Short	(MM) 20S	40mm Short	(MM) 40S	20mm Long	(MM) 20L	40mm Long	(MM) 40L
21mm Short	(MM) 21S	41mm Short	(MM) 41S	21mm Long	(MM) 21L	41mm Long	(MM) 41L
22mm Short	(MM) 22S	42mm Short	(MM) 42S	22mm Long	(MM) 22L	42mm Long	(MM) 42L
23mm Short	(MM) 23S	43mm Short	(MM) 43S	23mm Long	(MM) 23L	43mm Long	(MM) 43L
24mm Short	(MM) 24S	44mm Short	(MM) 44S	24mm Long	(MM) 24L	44mm Long	(MM) 44L
25mm Short	(MM) 25S	45mm Short	(MM) 45S	25mm Long	(MM) 25L	45mm Long	(MM) 45L
26mm Short	(MM) 26S	46mm Short	(MM) 46S	26mm Long	(MM) 26L	46mm Long	(MM) 46L
27mm Short	(MM) 27S	47mm Short	(MM) 47S	27mm Long	(MM) 27L	47mm Long	(MM) 47L
28mm Short	(MM) 28S	48mm Short	(MM) 48S	28mm Long	(MM) 28L	48mm Long	(MM) 48L
29mm Short	(MM) 29S	49mm Short	(MM) 49S	29mm Long	(MM) 29L	49mm Long	(MM) 49L
30mm Short	(MM) 30S	50mm Short	(MM) 50S	30mm Long	(MM) 30L	50mm Long	(MM) 50L
31mm Short	(MM) 31S			31mm Long	(MM) 31L		

Broach Cutter Pilot Pin



Pilot Pin Small
Pilot-S-25

Pilot Pin Large
Pilot-L-50

Pilot Pin	Part No.
25 mm	(MM)PILOT S
50 mm	(MM)PILOT L

Chuck adapter for broach cutter



For use with	Part No.
For MM32 only	MMCHU03

Cutting Oil (Electro Magnetic Drill Press)



Capacity	Part No.
500mL	MMOIL02



1 Litre
Empty
Container

Screw Bits and Sockets

Shank Type

	Single Ended	Double Ended
NZ		
MZ		
	C-Form 	

Impact Black Screw Bit Series

Impact Black is the new range of High Durability screw bits for professional use

- Anti-rust treatment on the bit surface with high-class matte black appearance
- Makita logo on the screw bit makes it easy to distinguish



Screw Bits (Impact Black)

Bits come in small flip top plastic case set which is convenient to carry and also has a good appearance



	Size	Length (mm)	Shank Type	Pcs / Pkg	Part No.
	PH2	25	NZ-C	25	E-12360
	PH2	50	NZ-E	10	E-14211
	PZ2	25	NZ-C	25	E-12376
	T20	25	NZ-C	25	E-12382
	T25	25	NZ-C	25	E-12398
	T30	25	NZ-C	25	E-12653
	T40	25	NZ-C	25	E-12669

Double Ended Screw Bits (Impact Black)

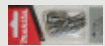
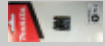
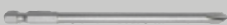
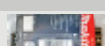
Bits come in a cardboard box



	Size	Length (mm)	Pcs / Pkg	Part No.
	PH2 <-> PH2	65 mm	10	E-15827
	PH2 <-> PH2	110 mm	10	E-15833

Combination Screw Bit Sets (Impact Black)

		Shank Type	Length (mm)	Size	Part No.
35 pcs set		1/4" Hex	25 mm	PH1x1, PH2x3, PH3x1 PZ1x1, PZ2x3, PZ3x1 T15x1, T20x2, T25x2, T30x1	E-06638-10
			50 mm	PH1x1, PH2x2, PH3x1 Pz1x1, PZ2x2, PZ3x1 T15x1, T20x1, T25x2, T30x1 SL5.5x1,	
			60 mm	Magnetic Bit Holder	
			50 mm	Magnetic Nut Setter	
				6mm, 8mm, 10mm, 13mm	

Screw Bits (Standard)	Driver	Size	Length (mm)	Shank Type	Per Pkg.	Part No.
	Insert Bit +	PH1	25	C Form	10	P-06030
	Insert Bit +	PH2	25	C Form	3	B-23466
	Insert Bit +	PH2	25	C Form	3	798398-4
	+	PH2	82	NZ	3	798336-6
	+	PH2	110	NZ	1	784234-0
	+	PH2	117	NZ	5	A-12697
	+	PH2	132	NZ	5	A-16536
	+	PH2	146	NZ	5	A-19825
	+	PH2	162	NZ	5	B-10481
	-	SL5	45	NZ	3	798301-5
		H3	50	NZ	3	D-74930
		H4	50	NZ	3	D-74946
		H5	50	NZ	3	D-74952
		H6	50	NZ	3	D-74968
		H3	90	NZ	1	D-74974
		H4	90	NZ	1	D-74980
		H5	90	NZ	1	D-74996
		H6	90	NZ	1	D-75007
		H3	150	NZ	1	D-75013
		H4	150	NZ	1	D-75029
		H5	150	NZ	1	D-75035
		H6	150	NZ	1	D-75041

Nutsetter (Magnetic)	Type	Shank Type	Size	Per Pkg.	Part No.
	NZ	1/4" Hex	8mm x 50mm	1	B-38934
	NZ	1/4" Hex	10mm x 50mm	1	B-38940
	NZ	1/4" Hex	13mm x 50mm	1	B-38962

Nutsetter (Magnetic)	Type	Shank Type	Size	Per Pkg.	Part No.
Comes in Candy Jar  	E-Form (NZ)	1/4" Hex	8mm x 50mm	50pcs set	B-68345
	E-Form (MZ)	1/4" Hex	10mm x 50mm	30 pcs set	B-67789

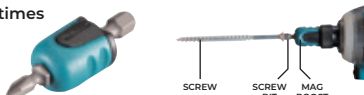
Double Ended Screw Bits (Standard)

	Driver	Size	Length (mm)	Shank Type	Per Pkg.	Part No.
	+	PH2<->PH2	45	NZ-C	3	798308-1
	+	PH2<->PH2	45	NZ-C, Hard	1	784229-3
	+ -	PH2<->SL0.8	45	NZ-C	1	784614-0
	+	PH2<->PH2	65	NZ-C	3	B-04787
	+	PH2<->PH2	65	NZ-C	1	784203-1
	+	PH2<->PH2	65	NZ-C, Hard	1	784230-8
	+	PH2<->PH2	110	NZ-C	3	798337-4
	+	PH2<->PH2	110	NZ-C	1	784206-5
	+	PH2<->PH2	150	NZ-C	3	798338-2
	+	PH2<->PH2	250	NZ-C	1	784221-9
	+	PH3<->PH3	110	NZ-C	3	798339-0

Mag Boost

NEW

- Magnetic Attachment for Screw Bits
- ENHANCES MAGNETIC STRENGTH OF SCREW BITS up to 17 times



Attached With	Pcs / Pkg	Part No.
1/4" Hex Screw bits over 50mm long small hand tools (Screwdriver & Hex Wrenches)	1	E-03442

Double Ended Screw Bits (Standard)

Comes in a Candy Jar

NEW



Shank Type	Length	Size	Pcs / Pkg	Part No.
1/4" Hex	110 mm	PH2~PH2	100 pcs set	D-31653

Magnetic Bit Holders (Impact Black)

Sleeve Chuck: E-form (NZ)

Magnetism for secure, slip-free performance



NEW

Length	Chuck Type	Sales pkg q'ty	Part No.
76mm	Sleeve Chuck	1	E-24941
152mm	Sleeve Chuck	1	E-24957
306mm	Sleeve Chuck	1	E-24963

Magnetic Bit Holders

Dual-lock Grip:

Magnetism + C-Ring for secure, slip-free performance



NEW

Length	Features	Packing	Part No.
60mm	Magnetism		B-52445
150mm	Magnetism + C-Ring		B-57750
300mm	Magnetism + C-Ring		B-57766

Impact Black Impact Sockets

- Impact Black is the new range of High Durability sockets for professional use
- Anti-rust treatment on the socket surface with high-class matte black appearance
 - Large icons of socket hole shape and size with clear Makita logo on socket body
 - Blue coloured O-ring groove increases the visibility and enables quick identification of brand

IMPACT
Impact driver's accessory series
BLACK



Impact Black 1/2" Impact Sockets



NEW

For Models:- TW008G, TW005G, DTW701, DTW300, DTW181, TW161D, TW0350, 6904VH, 6953



	Size (mm)	Length (mm)	Pc / Pkg	Part No.
1/2" Drive	8 mm	38	1	E-16047
	10 mm	38	1	E-16069
	12 mm	38	1	E-16081
	13 mm	38	1	E-16097
	14 mm	38	1	E-16106
	17 mm	38	1	E-16134
	18 mm	38	1	E-16140
	19 mm	38	1	E-16156
	21 mm	38	1	E-16178
	22 mm	38	1	E-16184
	24 mm	38	1	E-16209
	27 mm	42	1	E-16215
	30 mm	42	1	E-16221
	32 mm	42	1	E-16237

Impact Black 1/2" Deep Impact Sockets



NEW

For Models:- TW008G, TW005G, DTW701, DTW300, DTW181, TW161D, TW0350, 6904VH, 6953



	Size (mm)	Length (mm)	Pc / Pkg	Part No.
1/2" Drive	8 mm	81.5	1	E-16405
	10 mm	81.5	1	E-16411
	12 mm	81.5	1	E-16433
	13 mm	81.5	1	E-16449
	14 mm	81.5	1	E-16455
	17 mm	81.5	1	E-16477
	18 mm	81.5	1	E-16483
	19 mm	81.5	1	E-16499
	21 mm	81.5	1	E-16508
	22 mm	81.5	1	E-16514
	24 mm	81.5	1	E-16520
	27 mm	81.5	1	E-16536
	30 mm	81.5	1	E-16542
	32 mm	81.5	1	E-16558

Impact Black 1/2" Deep Impact Socket Set

Deep socket allows you to fasten and loosen a nut on a longer bolt, making it easier to work with bolts that protrude further



For Models:- XGT: TW008G, TW005G / LXT: DTW701, DTW300, DTW181 / CXT: TW161D / ZC: TW0350, 6904VH, 6953



Shank Type	Size (mm)	Per Pkg.	Part No.
1/2" Drive	10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 16 mm, 17 mm, 19 mm, 21 mm, 22 mm, 24 mm, 27 mm, 30 mm, 32 mm	14 pcs / set	E-16586

(All the above sockets come with O-Ring and Pin)

1" Impact Sockets

NEW

For Models:- TW009G, TW010G, 6910, TW1000



	Diameter (mm)	Length (mm)	Per / Pkg	Part No.
1" Drive	27	60	1	E-24511
	30	62	1	E-24527
	32	63	1	E-24533
	33	63	1	E-24549
	34	63	1	E-24555
	35	80	1	134864-1
	36	66	1	E-24561
	36	80	1	134865-9
	38	66	1	E-24577
	40	66	1	E-24583
	41	68	1	E-24599
	41	80	1	134872-2
	42	68	1	E-24608
	44	70	1	E-24614
	46	72	1	E-24620
	50	76	1	E-24636
	55	84	1	E-24642
	60	88	1	E-24658
	65	92	1	E-24664
	70	96	1	E-24670

(All the above sockets come with O-Ring and Pin)

3/4" Impact Sockets

For Models:- TW001G, DTW1001, 6906



	Diameter (mm)	Length (mm)	Per / Pkg	Part No.
3/4" Drive	24	52	1	A-85575
	26	52	1	134853-6
	27	53	1	E-22280
	30	52	1	134857-8
	32	52	1	E-22305
	35	56	1	134860-9
	36	56	1	134862-5

3/4" Deep Impact Sockets

For Models:- TW001G, DTW1001, 6906



	Diameter (mm)	Length (mm)	Per / Pkg	Part No.
3/4" Drive	19	95	1	A-85525
	24	95	1	E-22355
	26	95	1	134854-4
	27	95	1	134856-0/E-22361
	30	95	1	134858-6
	32	90	1	E-22383
	32	95	1	134859-4
	36	95	1	134863-3

(All the above sockets come with O-Ring and Pin)

1" Deep Impact Sockets

For Models:- TW009G, TW010G, 6910, TW1000



	Diameter (mm)	Length (mm)	Per / Pkg	Part No.
1" Drive	27	90	1	E-24686
	30	90	1	E-24692
	32	90	1	E-24701
	33	90	1	E-24717
	34	90	1	E-24723
	36	90	1	E-24739
	38	90	1	E-24745
	40	90	1	E-24751
	44	90	1	E-24767
	46	100	1	E-24773
	50	100	1	E-24789
	55	108	1	E-24795
	60	108	1	E-24804
	65	120	1	E-24810

(All the above sockets come with O-Ring and Pin)



O-Ring Set

For 1/2" Square Impact Socket



Size	Set	Part No.
8 mm - 16 mm	3 pcs	B-54542
17 mm	3 pcs	B-54558
18 mm and 19 mm	3 pcs	B-54564
20 mm - 32 mm	3 pcs	B-54570

Pin Set

For 1/2" Square Impact Socket



Size	Set	Part No.
8 mm - 16 mm	3 pcs	B-54586
17 mm	3 pcs	B-54592
18 mm and 19 mm	3 pcs	B-54601
20 mm - 32 mm	3 pcs	B-54617



1/2" Impact Socket + Hex Shank Adapter (9 pcs / set)



Size	Set	Part No.
1/2"	8, 10, 12, 13, 14, 15, 17, 18 mm	B-55762 /
Drive	1/4" Hex Shank Adapter (allows Impact Drivers to adapt to impact sockets)	E-16623

1/2" Deep Impact Socket (3 pcs set) Multi Colour



Size	Set	Pcs/Pkg	Part No.
17 mm	Blue	1	E-12354
19 mm	Yellow	1	
21 mm	Red	1	

SDS-PLUS Drill Bits (4 Cutter)



Adapted for
SDS-PLUS Rotary Hammers



PREMIUM RANGE

A (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
5	115	50	1	B-57897
5	165	100	1	B-57906
6	115	50	1	B-57962
6	165	100	1	B-57978
6	215	150	1	B-57984
6	265	200	1	B-57990
7	115	50	1	B-58067/B-11754
7	165	100	1	B-58073
8	115	50	1	B-58095
8	165	100	1	B-58104
8	215	150	1	B-58110
8	265	200	1	B-58126
10	115	50	1	B-58198
10	165	100	1	B-58207
10	215	150	1	B-58213
10	265	200	1	B-58229
10	315	250	1	B-58235
10	455	390	1	B-58257
12	160	110	1	E-14532
12	210	160	1	E-14548
12	260	210	1	E-14554
12	310	260	1	E-14560
12	450	400	1	E-14576
14	160	110	1	E-14635
14	210	160	1	E-14641

A (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
14	260	210	1	E-14657
14	310	260	1	E-14663
14	450	400	1	E-14679
15	160	110	1	E-14691/B-14205
15	210	160	1	E-14700/B-14211
16	160	110	1	E-14738
16	210	160	1	E-14744
16	260	210	1	E-14750
16	310	260	1	E-14766
16	450	400	1	E-14772
18	250	200	1	B-58615
18	450	400	1	B-58621
20	250	200	1	B-58637
20	450	400	1	B-58659
22	250	200	1	B-58665
22	450	400	1	B-58687
24	250	200	1	B-58693
24	450	400	1	B-58702
25	250	200	1	B-58718
25	450	400	1	B-58724
28	250	200	1	B-58746
28	450	400	1	B-58752
30	250	200	1	B-58768
30	450	400	1	B-58774/B-12170
32	450	400	1	B-58780

SDS-PLUS Drill Bits (4 Cutter)

NEW

Adapted for SDS-PLUS Rotary Hammers



MID RANGE

A (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
5	110	50	1	B-68127
5	160	100	1	B-68133
6	110	50	1	B-62496
6	160	100	1	B-62505
6	210	150	1	B-62511
6	260	200	1	B-62527
7	160	100	1	B-62583
8	110	50	1	B-62608
8	160	100	1	B-62614
8	210	150	1	B-62620
8	260	200	1	B-62636
10	110	50	1	B-62664
10	160	100	1	B-62670
10	210	150	1	B-62686
10	260	200	1	B-62692
10	310	250	1	B-62701
10	460	400	1	B-62723
12	160	100	1	B-62739
12	210	150	1	B-62745
12	260	200	1	B-62751

A (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
12	310	260	1	B-62767
12	460	400	1	B-62789
14	160	100	1	B-62795
14	210	160	1	B-62804
14	260	200	1	B-62810
14	310	250	1	B-62826
14	460	400	1	B-62848
16	160	100	1	B-62854
16	210	150	1	B-62860
16	260	200	1	B-62876
16	310	250	1	B-62882
16	460	400	1	B-62907
18	260	200	1	B-68177
18	460	400	1	B-68236
20	260	200	1	B-68183
20	460	400	1	B-68242
22	260	200	1	B-68199
22	460	400	1	B-68258
25	260	200	1	B-68208
25	460	400	1	B-68264

SDS-PLUS Drill Bits (2 Cutter)

Adapted for
SDS-PLUS Rotary Hammers

ECONOMY RANGE

Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.	Bit Dia (mm)	Overall Length L1 (mm)	Working Length L2 (mm)	Per Pkg	Part No.
4.0	110	50	1	D-00016(A)/D-00402	13	160	100	1	D-00256(A)/D-00642
5.0	110	50	1	D-00022(A)	14	160	100	1	D-00262(A)
5.0	160	100	1	D-00038(A)	14	260	200	1	D-00278(A)
5.0	210	150	1	D-66628	14	310	250	1	D-66709
5.5	110	50	1	D-00044(A)/D-00430	14	460	400	1	D-17544
6.0	110	50	1	D-00050(A)	15	160	100	1	D-00284(A)
6.0	160	100	1	D-00066(A)	16	210	150	1	D-00290(A)
6.0	210	150	1	D-00072(A)	16	310	250	1	D-00309(A)
7.0	110	50	1	D-00103(A)	16	460	400	1	D-29103
7.0	160	100	1	D-00119(A)	17	210	150	1	D-00315(A)
8.0	110	50	1	D-00125(A)	18	210	150	1	D-00321(A)
8.0	160	100	1	D-00131(A)	18	300	250	1	D-00337
8.0	210	150	1	D-00147(A)	18	460	400	1	D-17566
8.0	260	200	1	D-00153(A)	19	210	150	1	D-00739
9.0	160	100	1	D-08056(A)	19	460	400	1	D-16293
9.0	210	150	1	D-00169(A)/D-00555	20	210	150	1	D-00359(A)
10	160	100	1	D-00175(A)	20	310	250	1	D-00365(A)
10	210	150	1	D-00181(A)	20	460	400	1	D-15235
10	260	200	1	D-00197(A)	22	260	200	1	D-00371(A)
10	310	250	1	D-00206(A)	22	310	250	1	D-08062(A)
10	350	290	1	D-66656	22	460	400	1	D-15241
11	160	100	1	D-00212(A)	24	460	400	1	D-16302
11	260	200	1	D-66678	25	260	200	1	D-00387(A)
12	160	100	1	D-00228(A)	25	310	250	1	D-08517(A)
12	210	150	1	D-00234(A)	25	460	400	1	D-15257
12	260	200	1	D-00240(A)	26	260	200	1	D-00393(A)
12	310	250	1	D-66684	26	460	400	1	D-15263
12	460	400	1	D-16271	28	460	400	1	D-16318
					30	460	400	1	D-17572

14 pcs SDS-PLUS Drill Bit

(Assorted) with Aluminium Case
(2 Cutter Economy Range)

Adapted for SDS-PLUS Rotary Hammers



Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L1 (mm)	Per Pkg	Part No.
5	110	42	1	D-21325
6	110	42	1	
6	160	92	1	
7	110	42	1	
7	160	92	1	
8	110	42	1	
8	160	92	1	
10	160	92	1	
10	210	140	1	
12	160	92	1	
12	210	140	1	
14	160	92	1	
14	210	140	1	
16	210	140	1	

24 CONCRETE DEMOLITION

14 pcs SDS-PLUS Drill Bit / Chisel Set

(Assorted) with Aluminium Case
(2 Cutter Economy Range)



Adapted for SDS-PLUS Rotary Hammers



Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L1 (mm)	Per Pkg	Part No.
5	110	42	1	D-71174
6	110	42	1	
6	160	92	1	
7	110	42	1	
7	160	92	1	
8	110	42	1	
8	160	92	1	
10	160	92	1	
12	160	92	1	
14	160	92	1	
16	160	92	1	
SDS-Plus Bull Point (250)				
SDS-Plus Cold Chisel (20x250)				
Drill Chuck & Chuck Key (13mm Chuck)				

10 pcs SDS-PLUS Drill Bit

(Assorted) with Aluminium Case
(2 Cutter Economy Range)



Adapted for SDS-PLUS Rotary Hammers



Bit Dia D (mm)	Overall Length L1 (mm)	Working Length L1 (mm)	Per Pkg	Part No.
5	160	92	1	D-71990
6	160	92	1	
8	160	92	1	
10	160	92	1	
10	210	140	1	
12	160	92	1	
12	210	140	1	
16	210	140	1	
SDS-Plus Bull Point (250)			1	
SDS-Plus Cold Chisel (20x250)			1	

6 pcs SDS-PLUS Drill Bit Set / Chisel Set

(Assorted) (2 Cutter Economy Range)



Adapted for SDS-PLUS Rotary Hammers



Bit Dia D (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
5	160	100	1	D-58920
6	160	100	1	
8	160	100	1	
Bull Point 250mm				
Cold Chisel 20x250mm				D-58920
Scaling Chisel 40x250mm				

4 pcs SDS-PLUS Drill Bit Set / Chisel Set

(Assorted) (2 Cutter Economy Range) with plastic butterfly case, bits can be easily located and removed



Adapted for SDS-PLUS Rotary Hammers



Bit Dia D (mm)	Overall Length (mm)	Per Pkg	Part No.
5	160	1	D-74136
6	160	1	
8	160	1	
10	160	1	

Bit Dia D (mm)	Overall Length (mm)	Per Pkg	Part No.
6	160	1	D-74756
8	160	1	
10	160	1	
12	160	1	

SDS-PLUS Wood Drill Bit



Adapted for SDS-PLUS Rotary Hammers



Can be used on SDS-PLUS Hammers to drill wood without the need of having an additional chuck

Bit Dia (mm)	Overall Length LI (mm)	Working Length (mm)	Per Pkg	Part No.
4	105	43	1	B-57489
5	116	52	1	B-57495
6	123	57	1	B-57504
8	147	75	1	B-57510
10	163	87	1	B-57526

SDS-PLUS Metal Drill Bit



Adapted for SDS-PLUS Rotary Hammers



Fully ground HSS-Tin metal drill bit. Can be used on SDS-PLUS Hammers to drill wood without the need of having an additional chuck

Bit Dia (mm)	Overall Length LI (mm)	Working Length (mm)	Per Pkg	Part No.
3	90	33	1	B-57401
3.5	100	39	1	B-57417
4	105	43	1	B-57423
4.5	110	47	1	B-57439
5	116	52	1	B-57445
6	123	57	1	B-57467

SDS-MAX ZENTRO DRILL BITS

PREMIUM RANGE



Adapted for SDS-MAX Hammers



- Ø 12 to 15 mm : 2 Cutter
- Ø 16 - 50mm: 4 Cutter new carbides for better performance in reinforce concrete
- Ø 32mm to 50mm: 4 Cutter and additionally reinforced carbide tip

Bit Dia (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
12	340	200	1	P-17033
12	540	400	1	P-17049
12	690	550	1	P-17055
14	340	200	1	P-17077
14	540	400	1	P-17083
15	340	200	1	P-17108
15	540	400	1	P-17114
16	340	200	1	P-77730
16	540	400	1	P-77746
18	340	200	1	P-77774
18	540	400	1	P-77780
20	320	200	1	P-77811
20	520	400	1	P-77827
20	920	800	1	P-77833
22	320	200	1	P-77855
22	520	400	1	P-77861
22	920	800	1	P-77877
24	320	200	1	P-77899
24	520	400	1	P-77908
25	320	200	1	P-77914
25	520	400	1	P-77920
25	920	800	1	P-77936
28	370	250	1	P-77964
28	570	450	1	P-77970
28	670	550	1	P-17310/P-77986
30	370	250	1	P-17326/P-78019
30	570	450	1	P-78025
32	370	250	1	P-17348/P-78031
32	570	450	1	P-78047
32	920	800	1	P-78053
35	370	250	1	P-78075
35	570	450	1	P-78081
35	670	550	1	P-17398/P-78097
38	370	250	1	P-17407/P-78134
38	570	450	1	P-17413/P-78140
40	370	250	1	P-17429/P-78156
40	570	450	1	P-78162
40	920	800	1	P-78178
40	1320	1200	1	P-78184
45	570	450	1	P-78190
50	570	450	1	P-78215

SDS-MAX ROTARY HAMMER DRILL BITS

MID RANGE



Adapted for SDS-MAX Hammers



- 2 Cutter T.C.T Drill Bits
- Optimized flutes for fast drilling
- Solid Carbide centering tip
- Long Life

Bit Dia (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
12	340	200	1	D-34506/D-33875
12	540	400	1	D-34512/D-33881
14	340	200	1	D-34528/D-33897
14	540	400	1	D-34534/D-33906
15	340	200	1	D-34540/D-33912
15	540	400	1	D-34556/D-33928
16	340	200	1	D-33934
16	540	400	1	D-34578/D-33940
18	340	200	1	D-34584/D-33956
18	540	400	1	D-33962
20	340	200	1	D-33978
20	540	400	1	D-33984
22	340	200	1	D-33990
22	540	400	1	D-34637/D-34001
24	340	200	1	D-34017
24	540	400	1	D-34659/D-34023
25	340	200	1	D-34665/D-34039
25	540	400	1	D-34671/D-34045
28	370	250	1	D-34051
28	570	450	1	D-34067
30	370	250	1	D-34702/D-34073
30	570	450	1	D-34718/D-34089
32	370	250	1	D-34724/D-34095
32	570	450	1	D-34730/D-34104
35	370	250	1	D-34746/D-34110
35	570	450	1	D-34752/D-34126
38	370	250	1	D-34768/D-34132
38	570	450	1	D-34774/D-34148
40	370	250	1	D-34780/D-34154
40	570	450	1	D-34796/D-34160



Hexagonal Shank

PREMIUM RANGE (Tungsten Carbide Tipped Bit)



13mm Hex Shank



For Models	Bit Dia (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
HR3850, HR4030C, HR3520, HR3530, HR3540C, HR4030C	16	550	-	1	P-02799
	18	280	-	1	P-02808
	18	550	-	1	P-02814
	19	280	-	1	P-02820
	20	550	-	1	P-02858
	22	550	-	1	P-02870
	28	550	-	1	P-02939
	30	550	-	1	P-02967
	32	550	-	1	P-02989

Hexagonal Shank

MID RANGE (Tungsten Carbide Tipped Bit)



13mm Hex Shank



For Models	Bit Dia (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
HR3520, HR3530, HR3540C, HR3850, HR4030C	16	280	155	1	D-20127
	19	280	155	1	D-20161
	19	505	365	1	D-20177
	20	280	155	1	D-20183
	22	280	155	1	D-20208
	22	505	365	1	D-20214
	25.5	280	155	1	D-20220
	28	280	155	1	D-20242
	32	280	140	1	D-20264
	32	505	360		D-20270
	35	280	140		D-20286

SDS-MAX Mining Bits



Adapted for SDS-MAX Hammers

- Can drill into rocks and natural stones which are extremely hard
- Suitable for drilling holes for dynamite bar and tunnels in mining fields.
- Longer life & high speed compare



**+37%
CARBIDE**



Bit Dia (mm)	Overall Length (mm)	Working Length (mm)	Per Pkg	Part No.
28	670	550	1	B-39431
30	720	600	1	B-39447
32	570	450	1	B-39453
32	920	800	1	B-39469

High volume flute entries:
Drilling debris leads to less friction in hole

Optimized for regrinding

Premium Chisels

- No need to re-sharpen. It is possible to demolish concrete for a longer time
- Suitable for indoor decorators, constructors and masonry worker who use SDS-PLUS and SDS-MAX hammers



Shank Type	Chisels	Length (mm)	Width (mm)	Part No.
Adapted for SDS-PLUS Hammers	Premium Bull point	250	-	B-64238
	Premium Cold Chisel	250	20	B-64244
	Premium Scaling Chisel	250	40	E-20177
Adapted for SDS-MAX Hammers	Premium Bull Point	400	-	B-64266
	Premium Cold Chisel	400	25	B-64272
	Premium Scaling Chisel	380	50	E-20208
28.6 mm Hex Shank	Premium Bull Point	400	-	B-10372
30 mm Hex Shank	Premium Bull Point	400	-	B-10388

	Adapted for All SDS-MAX Hammers	
	Adapted for All SDS-PLUS Hammers	
	17 mm Hex Shank	HR4030C, HM0810T
	21 mm Hex Shank	HM1201
	30 mm Hex Shank	HM1511, HM1307C, HM1317C
	28.6 mm Hex Shank	HM1812, HM1802, HM004G
	12 mm Hex Shank	MAKITA SMALL SHANK HK1800, HK1810

MID RANGE					
Bull Point 		Cold Chisel 		Scaling Chisel 	
Length (mm)	Part No.	Length (mm)	Part No.	Length (mm)	Part No.
280	A-80787	25 x 280	A-80802	80 x 300	D-34235
300	D-34176	25 x 300	D-34207		
400	D-34182	25 x 400	D-34213		
600	A-80793		D-34229	50 x 400	D-34241
	D-34198	D-34475			
P-16259	25 x 600				
250	D-08713	20 x 250	D-08729	40 x 250	D-08735
400	D-19015	20 x 400	D-19021	50 x 215	D-25616
				80 x 250	D-61020
210	D-16734	19 x 280	D-08707	50 x 280	D-20694
280	D-08682	19 x 450	D-16879		
450	D-16863		A-80575		
320	D-16499	26 x 450	D-17594	70 x 320	D-20672
	A-82747				
450	D-23824				
	A-80553				
600	D-30994				
410	D-15285	30 x 400	D-15300	75 x 310	D-23868
410	D-17631	28 x 410	D-17647	75 x 520	D-20725
220	B-06921			50 x 150	B-07347
				50 x 220	B-07010

	Adapted for All SDS-MAX Hammers	
	Adapted for All SDS-PLUS Hammers	
	17 mm Hex Shank	HR4030C, HM0810T
	30 mm Hex Shank	HM1511, HM1307C, HM1317C

Grooving Chisels 		Clay Spade 		Bushings Tool 	
Length (mm)	Part No.	Length (mm)	Part No.	Length (mm)	Part No.
				60 x 60	A-19881 To be used with optional shank A-19897
8 x 170	A-30075				
				60 x 60	A-21484 Comes with shank
		120 x 500	B-10300		

SDS-PLUS Chisel Assortment (3pcs / set) (With Aluminium Case)

 Adapted for All SDS-PLUS Hammers

Suitable For	Length (mm)	Image	Part No.
Bull Point	250		D-05181
Cold Chisel	20 x 250		
Scaling Chisel	40 x 250		

Mixing Blade for Model UT1400/UT001G*/DUT130* (*M14 shaft holder (327B35-1) is required for models UT001G & DUT130)

	Materials	Mixing Effect	Diameter	Mixing Qty.	Shaft	Total Length	Part No.
	Thin, light and fluid materials, such as colours, base, sludges	Top to Bottom	120 mm	16 - 30 kg	M14	590 mm	P-22012
	The steep set wings produce a high level of cutting power for paints and liquid materials. Prevents the formation of lumps. Especially designed for continuous masses.						
	Sticky and viscous materials, such as mortar, plasters	Bottom to Top	120 mm	10 - 15 kg	M14	590 mm	P-22028
	Very good movement of material from bottom to top, flat helix places less demand on user and machine.						
	Sticky and viscous materials, such as mortar, plasters	Bottom to Top	135 mm	15 - 30 kg	M14	590 mm	P-22040
	Very good movement of material from bottom to top, flat helix places less demand on user and machine.						
	Thin, light and fluid materials, such as colours, base, sludges	Top to Bottom	120 mm	10 - 25 kg	M14	590 mm	P-22056
	Uses three mixing blades to compress the material from top to bottom, no splashes, but increased machine demands, therefore it is especially suited to fluid and fibrous materials, or fine, creamy, plasters. Prevents the formation of lumps.						

Mixing Blade for Model UT001G/DUT130/UT1305/UT2204

Shape	Dia. mm	Material	Part No.	Specifications	Type	With Bolt	Twin Blade	Shaft		Bolt			For Model
								Size	Part No.	Thread	Size	Part No.	
	130	INOX	265220-5	Low load to motor due to small diameter	A			M8x18	265220-5	M12	L=584mm D=12mm	321086-4	UT001G DUT130 UT1305
	135	Aluminium	265475-2	The blade angle is narrow. For heavy mixing material such as concrete	B	✓		W5/16x16	265475-2	M12	L=584mm D=12mm	A-43773	UT001G DUT130 UT1305 UT2204
	150	INOX		The blade is upward and has the ring around it. This can decrease kickback when hitting to side or bottom of vessel	A					M12	L=584mm D=12mm	321086-4	UT001G DUT130 UT1305 UT2204
	165	INOX	265220-5	Four big holes can make easy for moving up and down	A	✓		M8x18	265220-5	M12	L=584mm D=12mm	321086-4	UT001G DUT130 UT1305
	175	Aluminium	265475-2	Less wearing and long life	B	✓	✓	W5/16x16	265475-2	M12	L=584mm D=12mm	A-43773	UT001G UT1305 UT2204
	183	Aluminium	265475-2	The blade angle is narrow. For heavy mixing material such as concrete	B	✓	✓	W5/16x16	265475-2	M12	L=584mm D=12mm	A-43773	UT001G UT1305 UT2204
	190	Steel	265475-2	For two blades. Less wearing and long life	B	✓	✓	W5/16x16	265475-2	M12	L=584mm D=12mm	A-43773	UT001G UT2204
	200	-	-	Less wearing and long life	B	✓		Thread Type	-	M12	L=584mm D=12mm	A-43773	UT001G UT2204
	201	Steel	265475-2	For two blades (as twice as mixing ability). Light due to aluminium	B	✓	✓	W5/16x16	265475-2	M12	L=584mm D=12mm	A-43773	UT001G UT2204
	220	Aluminium	265440-1	Big diameter and mixing widely. Light due to aluminium	B	✓		M8x16	265440-1	M12	L=584mm D=12mm	A-43773	UT001G UT2204

Diamond Wheel Range

Makita Diamond Wheel series offers three types of wheel grades to meet user needs

PREMIUM RANGE

This yields the highest performance in both cutting speed and durability.

MID RANGE

This achieves an optimum balance between performance and price.

ECONOMY RANGE

This has the attraction of a reasonable price tag.

Materials

1	2	3	4	5	6	7	8	9
Granite / Hard Concrete	Concrete	Re-inforced Concrete	Marble	Brick	Asphalt	Tiles	Fibreboard/ Glassfibre	Porcelain Tiles

Segmented Rim (Cuts faster than continuous rim and maintains average cutting surface)



ECONOMY RANGE

D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
					1	2	3	4	5	6	7	8	9			
105	2.0	7	20	16		●			●	○	○			DRY	100mm Grinder / 110mm Cutter	D-05197
115	1.8	7	22.23	-	○	●			○	○				DRY	115mm Grinder	D-44270
180	2.2	7	22.23	-	○	●			○	○				DRY	115mm Grinder	D-44286
230	2.4	7	22.23	-	○	●			○	○				DRY	115mm Grinder	D-44292



MID RANGE

D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
					1	2	3	4	5	6	7	8	9			
105	1.8	7.5	20	16		●			●	○	○			DRY	100mm Grinder / 110mm Cutter	A-87149
105	1.8	7	20	16		●			●	○	○			DRY	100mm Grinder / 110mm Cutter	A-84187
115	1.9	7	22.23	-		●			●	○	○			DRY	115mm Grinder	A-84109
125	1.9	7	22.23	20		●			●	○	○			DRY	125mm Grinder / Cutter	A-84115
150	2.1	7	22.23	-		●			●	○	○			DRY	150mm Grinder	B-06432
180	2.3	7	25.4	22.23		●			●	○	○			DRY	180mm Grinder / Cutter	A-84121
230	2.5	7	22.23	-		●			●	○	○			DRY	230mm Grinder	A-84137

CONCRETE



NEBULA
PREMIUM RANGE

Nebula diamond wheel offers very good quality, affordable wheels for those who want something more reliable than a single-use solution.

D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
					1	2	3	4	5	6	7	8	9			
115	2.0	10	22.23	-	○	●	○		○	○				WET/ DRY	115mm Grinder	B-53986
180	2.0	10	22.23	-	○	●	○		○	○					180mm Grinder	B-54019
230	2.4	10	22.23	-	○	●	○		○	○					230mm Grinder	B-54025



LASER WELDED



V SHAPE SEGMENT



COMET
PREMIUM RANGE

With Comet range, cutting concrete just got easier designed with Makita's 3DDG technology for unparalleled performance and speed. The Comet is a universal wheel, aimed at applications where superior quality is required.



3D DIAMOND GRID



LASER WELDED



V SHAPE SEGMENT



COOLING HOLES

D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
					1	2	3	4	5	6	7	8	9			
115	2.0	10	22.23	-	○	●	●		●	○				WET/ DRY	115mm Grinder	B-12762
180	2.0	10	22.23	-	○	●	●		●	○					180mm Grinder	B-27193
230	2.4	10	22.23	-	○	●	●		●	○					230mm Grinder	B-12784

Segmented Wave Rim (Fast cutting with less resistance | Smooth debris removal | Less loading on wheel)

CONCRETE	MID RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	105	2.0	7.5	20	16			●		●		○	○			DRY	100mm Grinder / 110mm Cutter	B-03028
	115	2.0	7.5	22.23	-			●		●		○	○			DRY	115mm Grinder	A-80422
	125	2.0	7.5	22.23	-			●		●		○	○			DRY	125mm Grinder	A-80438

Continuous Rim (Cuts with accuracy but not as fast as segment type wheel)

CONCRETE / MARBLE / TILES	ECONOMY RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	110	1.6	5	20				●		●		○	○			WET	110mm Cutter	D-05212
	76	1.4	7	10									●			DRY	DMC300	D-77263

CONCRETE / MARBLE / TILES	MID RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	80	08	3	15	-								●		●	WET	CC301D	792296-4
	110	1.5	4	20	-		○	●		●		○	○	●		WET	110mm Cutter	A-81131
	115	1.6	5	22.23	-							○	●			WET	115mm Grinder	A-89028

Corrugated Rim (Cuts faster like segmented type and retains a cleaner surface like continuous type)

CONCRETE	ECONOMY RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	105	2.0	7	20	16					●	○					DRY	100mm Grinder / 110mm Cutter	D-05206
	115	2.3	7	22.23	-			●		●	○					DRY	115mm Grinder	D-37596
	180	2.9	7	22.23	-			●		●	○					DRY	180mm Grinder	D-37611
	230	3.1	7	22.23	-			●		●	○					DRY	230mm Grinder	D-37627

CONCRETE	MID RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	115	2.0	7	22.23	-			●		●	○	○				DRY	115mm Grinder	A-84143
	125	2.1	7	22.23	20			●		●	○	○				DRY	125mm Grinder,Cutter	A-84159
	180	2.3	7	25.40	22.23			●		●	○	○				DRY	180mm Grinder,Cutter	A-84165
	230	2.6	7	22.23	-			●		●	○	○				DRY	230mm Grinder	A-84171

GRANITE	PREMIUM RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	115	2.4	7	22.23	-		●	●	●	○	●					WET/ DRY	115mm Grinder	B-12980
	175	2.4	7	22.23	-		●	●	●	○	●					WET/ DRY	180mm Grinder	B-13013
	230	2.4	8	22.23	-		●	●	●	○	●					WET/ DRY	230mm Grinder	B-13035

Electro Plated Rim (Cuts faster and is more efficient)

MARBLE	MID RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	115	2.0	5	22.23	-					●						DRY	115mm Grinder	D-51085
	180	2.2	5	22.23	-					●						DRY	180mm Grinder	D-51091

MARBLE	PREMIUM RANGE	D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
							1	2	3	4	5	6	7	8	9			
	115	1.5	5	22.23	-					●					●	DRY	115mm Grinder	B-13172
	175	1.5	5	22.23	-					●					●	DRY	180mm Grinder	B-13203
	230	1.5	5	22.23	-					●					●	DRY	230mm Grinder	B-13219

Specialized Diamond Wheel - For Porcelain Tile

D	T	X	H	d	MATERIAL: ● SPECIALLY SUITABLE ○ SUITABLE									DRY/ WET	Suitable For	Part No.
					1	2	3	4	5	6	7	8	9			
105	1.4	10	20	16										WET/DRY	110mm Grinder, 110mm Cutter	D-76299
115	1.4	10	22.23	-										DRY	115mm Grinder	D-65109

Specialized Diamond Wheel - For X-Lock Grinder

	D	T	X	H	d	Type	Type		Suitable For	Part No.
	125		7	22.23	-	Concrete, Granite, Marble	DRY	A	125mm Grinder	E-02076
	115		7	22.23	-	Concrete, Granite, Marble	DRY	A	115mm Grinder	E-02060
	125		7	22.23	-	Metal, Plastic, Wood, Glass, Brick, Fiber Cement Board, Concrete	DRY	B	125mm Grinder	E-19738

Specialized Diamond Wheel - For Power Cutter

D	T	X	H	d	For Material									For Model	Type	Type	Part No.
					1	2	3	4	5	6	7	8	9				
230	3.2	13	22.23	-	●	●		●	○					WET/DRY	DCE090, CE003G	A	E-02967
300	2.8	5	25.4	20	○	●		●	●					DRY	CE004G,EK6100,EK7650H	-	A-86773
305	2.8	6.5	25.4	20	○	●		●	●					DRY	CE004G,EK6100,EK7650H	-	A-89349
305	3.0	7.5	30	*		●		●	●	●				DRY	4T12HS,CE004G,EK6100,EK7650H	-	A-02490
350	-	7.5	25.4	20		●								DRY	CE001G,CE002G,EK7301,EK7651H	-	D-56998
355	2.8	10	25.4	-	●	●		●	○					WET/DRY	CE001G,CE002G,EK7301,EK7651H	A	A-12996
350	3.2	5	25.4	20	●	●		●	●					DRY	CE001G,CE002G,EK7301,EK7651H	-	A-87317
350	3.0	-	25.4	-	Long Life in Abrasive Materials									DRY	CE001G,CE002G,EK7301,EK7651H	-	966244030
400	3.0	12	25.4	20	●	●	●	●	●	●				WET/DRY	EK8100	B	B-13471

* 20,22.23,25.4 (Ring Size)

Specialized Diamond Wheel - For Rescue Operation

Vacuum Brazed Rescue Blade

These diamond blades are used for rescue operation and can cut various materials.

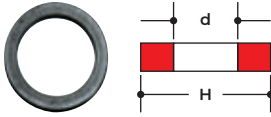
- Vacuum brazed diamond wheels are high durable and long-lasting.
- Extremely suitable for demolition work.



D	T	X	H	d	Material	Type	Suitable For	Part No.
125		7	22.23	-	Metal, Plastic, Wood, Glass, Brick, Fiber Cement Board, Concrete	DRY (X-Lock)	125mm Grinder	E-19738
230		3	22.23	-		DRY	230mm Grinder & Power Cutter	B-55326
305		3	25.4	-		DRY	305mm Power Cutter	B-55332
350		3	25.4	-		DRY	350mm Power Cutter	B-55348
405		3	25.4	-		DRY	405mm Power Cutter	B-66955

Specialized Diamond Blade for Wall Chaser

D	T	X	H	d	For Material									For Model	Type	DRY/ WET	Part No.
					1	2	3	4	5	6	7	8	9				
150	2.4	7	22.23	-		●	●		●	●				SG150	Segmented	DRY	P-22311
125	2	7.5	22.23	-		●	●		○	○				SG125IJ	Segmented	DRY	A-80438

Ring (10pcs /set)

Type	(H) Outer Dia	(D) Hole Dia	Part No.
Ring 20	22.23mm	20mm	A-85248

Offset Diamond Wheel for Grinders

	Application	D	T	X	H	d	Type	For Material						For Model	Part No.
								1	2	3	4	5	6		
	Fine Work	100	8	5	16	-	Turbo	●	●		●	○	○	100mm Grinder	D-62337 D-80628
	Rough Work	115	8	5	22.23	-	Single	○	●		○	○	○	115mm Grinder 125mm Grinder	D-60676 D-80553
	Standard Work • For coarse grinding • For removing paint	115		5	22.23	-	Double	○	●		○	○	○	115mm Grinder 125mm Grinder	D-80597
	Fine Work	105	10	5	22.23	-	Turbo	○	●		○	○	○	115mm Grinder 125mm Grinder	D-44993
	Rough Work	180	8	5	22.23	-	Single	○	●		○	○	○	180mm Grinder	D-80575
	Standard Work • For coarse grinding • For removing paint	180	8	5	22.23	-	Double	●	●		●	○	○	180mm Grinder	D-662321 D-80612
	Fine Work	180	8	5	22.23		Turbo	●	●		●	○	○	180mm Grinder	D-62359 D-80656
	For removing adhesive, polyurethane, paint, epoxy and acrylic coatings	180		2.6	22.23		PCD Offset							180mm Grinder	D-53176

Offset Diamond Wheel for Concrete Planers

	Application	D	T	X	H	d	Type	For Material						For Model	Part No.
								1	2	3	4	5	6		
	Standard Work • For coarse grinding work • For removing paint • Double Type	125		5	22.23	-	Double	●	●		●	○	○	PC5000, PC5001C PC5010C	D-41458 ECONOMY RANGE
	Fine Work • For fine finishing • Rim Type	125		4	22.23	-	Rim Type	●	●		●	○	○	PC5000, PC5001C PC5010C	D-41464 ECONOMY RANGE
	Fine Work • For fine finishing • Rim Type	125	13.5	4	22.23	-	Rim Type	●	●		●	○	○	PC5000, PC5001C PC5010C 125mm Grinders	B-12289 PREMIUM RANGE
	Standard Work • For coarse grinding work • For removing paint • Double Type	125	8	5	22.23	-	Double	●	●		●	○	○	PC5000, PC5001C PC5010C	B-12295 PREMIUM RANGE

Vacuum Brazed Diamond Core Bit For Grinders

Dia (mm)	Spindle Thread	Type	Material	Part No.	Dia (mm)	Spindle Thread	Type	Material	Part No.
5	M14	DRY	For Granite / Marble / Tile	D-61064	22	M14	DRY	For Granite / Marble / Tile	D-44460
6	M14	DRY		D-61070	25	M14	DRY		D-44476
8	M14	DRY		D-61086	27	M14	DRY		D-44482
10	M14	DRY		D-61092	30	M14	DRY		D-44498
12	M14	DRY		D-61101	32	M14	DRY		D-44507
14	M14	DRY		D-44432	35	M14	DRY		D-44513
16	M14	DRY		D-44448	38	M14	DRY		D-44529
20	M14	DRY		D-44454	40	M14	DRY		D-44535

Abrasive Wheel - For X-Lock

X-Lock Thin Cutting Wheels

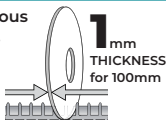
Size (mm)	Grit	Max. RPM	Unit per carton	Part No.
115 x 1.2 x 22.23	A60T INOX - Mild Steel	13,300	50	E-00387
125 x 1.2 x 22.23	A60T INOX - Mild Steel	12,250	50	E-00418

X-Lock Depressed Center Grinding Wheels

Size (mm)	Grit	Max. RPM	Unit per carton	Part No.
115 x 6.0 x 22.23	A36P - Metal	13,300	25	E-00365
125 x 6.0 x 22.23	A36P - Metal	12,250	25	E-00393

Flat Center Thin Cutting Abrasive Wheel

Cuts Various Materials



Stainless Steel



Aluminium



Copper



Premium Range (E-Series)

For Cutting:

Stainless Steel, Metal

- High Efficiency
- Fast Cutting
- Long Life
- No Burn mark
- No Burr



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 1 x 16	INOX A60U	15,300	40	E-03028
115 x 1 x 22.23	INOX A60U	13,300	50	E-03034
125 x 1 x 22.23	INOX A60U	12,350	50	E-03040
150 x 1.6 x 22.23	INOX A60U	10,200	40	E-13742
180 x 1.6 x 22.23	INOX A60U	8,300	40	E-13758
230 x 1.9 x 22.23	INOX A60U	6,650	40	E-13764

Mid Range (D-Series)

For Cutting:

Stainless Steel, Metal



Size (mm)	Grit	Max. RPM	Units per Packing	Part No.
100 x 1 x 16	INOX WA60T	15,280	1	D-18758
115 x 1.2 x 22.23	INOX WA60T	13,290	1	D-18764
125 x 1.2 x 22.23	INOX WA60T	12,200	1	D-18770

Economy Range (D-Series)

For Cutting:
Stainless Steel, Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 1 x 16	INOX WA64R	15,300	15,300	D-75518
115 x 1 x 22.23	INOX WA64R	13,300	13,300	D-75524
180 x 2 x 22.23	INOX WA64R	8,500	8,500	D-75552
230 x 2 x 22.23	INOX WA64R	6,650	6,650	D-75568

Depressed Center (3mm) Cutting Abrasive Wheel**Premium Range (A/B/E Series)**

For Cutting Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 3 x 16	A30T	13,690	25	A-83587
115 x 3 x 22.23	A30T	13,290	40	A-83593
115 x 3.0 x 22.23	A36T	13,300	40	E-17996
125 x 3 x 22.23	A30T	12,250	40	A-83602
180 x 3 x 22.23	A30T	10,190	15	B-05050
150 x 3 x 22.23	A30T	8,500	15	A-83618
230 x 3 x 22.23	A30T	6,650	15	B-62913

Premium Range (E-Series)

For Cutting
Stainless Steel,
Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
115 x 3 x 22.23	A36T	13,300	40	E-23248

Mid Range (D-Series)

For Cutting Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 3 x 16	A30S	15,280	25	D-18552
115 x 3 x 22.23	A30S	13,290	25	D-18568
125 x 3 x 22.23	A30S	12,200	25	D-18574
180 x 3 x 22.23	A30S	8,600	25	D-18580
230 x 3 x 22.23	A30S	6,600	25	D-18596

Economy Range (D-Series)

For Cutting
Stainless Steel,
Metal



Size (mm)	Grit	Max. RPM	Units per Packing	Part No.
100 x 3 x 16mm	A30S		1	D-79996
115 x 3 x 22.23mm	A30S		1	D-80008
125 x 3 x 22.23mm	A30S		1	D-80014
180 x 3 x 22.23mm	A30S		1	D-80020
230 x 3 x 22.23mm	A30S		1	D-80036

Depressed Center Grinding Abrasive Wheel

Premium Range (A-Series)

For Grinding
Stainless Steel,
Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 6.0 x 16	WA36N	13,690	25	A-80852
115 x 6.0 x 22.23	WA36N	13,300	25	A-80640
125 x 6.0 x 22.23	WA36N	12,250	25	A-80656
180 x 6.0 x 22.23	WA36O	8,500	10	A-80880
230 x 6.0 x 22.23	WA36N	6,600	10	A-80896

Premium Range (A-Series)

For Grinding
Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
100 x 6.0 x 16.00	A36P	13,690	25	A-80911
115 x 6.0 x 22.23	A36P	13,290	25	A-80927
125 x 6.0 x 22.23	A36P	12,250	25	A-80933
150 x 6.0 x 22.23	A36P	10,190	10	A-84981
180 x 6.0 x 22.23	A36P	8,500	10	A-80949
230 x 6.0 x 22.23	A36P	6,650	10	A-80955

Mid Range (D-Series)

For Grinding
Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
115 x 6.0 x 22.23	A24R	13,690	25	D-18459
125 x 6.0 x 22.23	A24R	13,250	25	D-18465

Economy Range (D-Series)

For Grinding
Metal



Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
115 x 6.0 x 22.23	A24P	13,300		D-74485
180 x 6.0 x 22.23	A24P	8,500		D-74516
230 x 6.0 x 22.23	A24P	6,650		D-74522

Abrasive Wheel (For Portable Cut-Off)



PREMIUM RANGE
MID RANGE

Size (mm)	Grit	Max. RPM	Unit per Carton	Part No.
355 x 3.0 x 25.4	A36P	3,900	25	A-87672-25
355 x 3.0 x 25.4	A36T	3,900	25	E-10540-25

Abrasive Wheel (For Power Cutter)



PREMIUM RANGE
PREMIUM RANGE
PREMIUM RANGE
PREMIUM RANGE
PREMIUM RANGE

Size (mm)	Grit	For	Max. RPM	Units per Packing	Part No.
355 x 4.3 x 25.4	A24T	Metal	5,500	5	E-12790-5
230 x 3.0 x 22.23	A30R	Metal	6,650	1	B-62913
300 x 3.5 x 20	A24R	Metal	5,100	1	B-70792
350 x 4.0 x 25.4	A24R	Metal	5,500	1	B-70839
350 x 4.0 x 25.4	C30S	Stone	5,500	1	B-70823

FLAP DISC

Material: Zirconia Aluminium (Mid Range)

- For heavy industries
- High Efficiency
- Long life



PREMIUM RANGE (Application: Stainless Steel)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.
Z40	115 (4-1/2")	Zirconia Aluminium			B-55603
Z60					B-55619
Z80					B-55625
Z120					B-55631

MID RANGE (Application: Stainless Steel)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.
Z36	115 (4-1/2")	Zirconia Aluminium			D-27420
Z40					D-27436
Z60					D-27442
Z80					D-27458
Z120					D-27464
Z36	125 (5")				D-27470
Z40					D-27486
Z60					D-27492
Z80					D-27501
Z120					D-27517
Z36	180 (7")				D-27523
Z40					D-27539
Z60					D-27545
Z80					D-27551
Z120					D-27567

ECONOMY RANGE (Application: Stainless Steel)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.			
Z40	100 (4")	Zirconia Aluminium			D-74142			
Z60					D-74158			
Z80					D-74164			
Z120					D-74170			
Z40	115 (4-1/2")				D-74186			
Z60					D-74192			
Z80					D-74201			
Z120					D-74217			
Z40	125 (5")				D-74223			
Z60					D-74239			
Z80					D-74245			
Z120					D-74251			
Z40	180 (7")				D-74267			
Z60					D-74273			
Z80					D-74289			
Z120					D-74295			

Material: Aluminium Oxide (Mid Range)



MID RANGE (Application: Metal, Nonferrous Material, PVC)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.
A36	115 (4-1/2")	Aluminium Oxide		 Angled	D-27028
A40					D-27034
A60					D-27040
A80					D-27056
A120					D-27062
A36	125 (5")				D-27078
A40					D-27084
A60					D-27090
A80					D-27109
A120					D-27115
A36	180 (7")				D-27121
A40					D-27137
A60					D-27143
A80					D-27159
A120					D-27165

ECONOMY RANGE (Application: Metal, Nonferrous Material, PVC)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.		
A40	100 (4")	Aluminium Oxide			D-63395		
A60					D-63404		
A80					D-63410		
A120					D-63426		
A40	125 (5")				Fibre Glass	Angled	D-63432
A60							D-63448
A80							D-63454
A120							D-63460

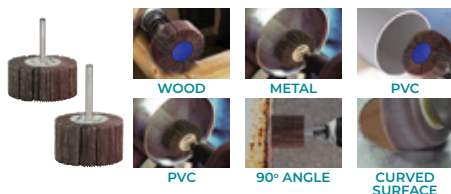
Material: Silicon Carbide



MID RANGE (Application: Masonry)

Grit	Dia. (mm)	Grain	Backing Type	Backing Shape	Part No.	
C36	115 (4-1/2")	Silicon Carbide			D-28020	
C40					D-28036	
C60					D-28042	
C80					D-28058	
C120					D-28064	
C36	125 (5")					D-28070
C40						D-28086
C60						D-28092
C80						D-28101

Mounted Flap Wheel



Size (mm)	Length (mm)	Shank (mm)	Grit	RPM	Pcs / Pkg	Part No.
50	30	6	A40	15,300	14	D-75219
			A60	15,300	14	D-75225
			A80	15,300	14	D-75231
			A120	15,300	14	D-75247
50	30	6	A40	12,750	10	D-75253
			A60	12,750	10	D-75269
			A80	12,750	10	D-75275
			A120	12,750	10	D-75281

Wire Cup Brush (Crimped Wire)



	Shank (mm)	Spindle Thread	For Angle Grinder	Max. RPM	Part No.
0.3mm Steel Wire Cup	60	M10 x 1.5	100mm	12,500	D-24066
0.3mm Steel Wire Cup	60	M14 x 2	115, 125, 150mm		D-24072
0.3mm Steel Wire Cup	75	M10 x 1.5	100mm		D-24088
0.3mm Steel Wire Cup	75	M14 x 2	115, 125, 150mm		D-24094
0.3mm Steel Wire Cup	75	-	115, 125, 150mm (X-Lock)		D-73396
0.3mm Steel Wire Cup (Brass Coated)	90	M14 x 2	180mm, 230mm		D-39780
0.35mm Steel Wire Cup	100	M14 -5/8"-11	180mm, 230mm		T-02004
0.3mm Steel Wire Cup	110	M16 x 2	180mm, 230mm		794325-9

Twisted (Knotted) Wire (Crimped Wire)



	Shank (mm)	Spindle Thread	For Angle Grinder	Max. RPM	Part No.
0.5mm Steel wire Cup	60	M10 x 1.5	100mm		D-24103
0.5mm Steel wire Cup	60	M14 x 2	115, 125, 150mm		D-24119
0.5mm Steel wire Cup	75	M10 x 1.5	100mm		D-24125
0.5mm Steel wire Cup	75	M14 x 2	115, 125, 150mm		D-24131
0.5mm steel wire Cup	75	M14 -5/8"-11	115, 125, 150mm	14,000	P-04488
0.5mm Steel wire (wheel type)	115	-	115, 125mm (X-Lock)	12,500	D-73405

Twisted (Knotted) Wire with Metal Cover Cup



	Shank (mm)	Spindle Thread	For Angle Grinder	Max. RPM	Part No.
0.5mm Steel wire Cup	60	M10 x 1.5	100mm		D-24147
0.5mm Steel wire Cup	60	M14 x 2	115, 125, 150mm		D-24153
0.5mm Steel wire Cup	85	M14 -5/8"-11	180mm, 230mm	8,500	P-04472

Wire Cup Brush with Hex Shank

	Brush Type		Shank (mm)	Max. RPM	Outer Dia (mm)	Part No.
	Cup Type For flat surface		0.3mm Steel wire/ Brass Coated/ Crimped Type	1/4" Hex	4,500	38 D-76308
						50 D-76314
						75 D-76320
	Wheel type For deep part, curved surface		0.3mm Steel wire/ Brass Coated/ Crimped Type	1/4" Hex	4,500	38 D-76336
						50 D-76342
						75 D-76358
	End type For inner surface, holes		0.3mm Steel wire/ Brass Coated/ Crimped Type	1/4" Hex	4,500	100 D-76364
						12 D-76370
						19 D-76386
						24 D-76392
						28 D-76401

Nylon Brush with Straight Shank (For Driver Drill, Rotary Drill)

NEW

Brush	Shank	Grid	Max. RPM	Outer Dia (mm)	Part No.
Nylon Brush	Straight Shank (6mm)	Coarse - 80 	4,500	100	D-45602
		Fine - 240 			

Tungsten Carbide Burrs

- Clean the burrs on Inox / Metal pipe
- Wipe the welding line between steel plate
- Remove the scar of iron pipe inner side
- Deburr of aluminium product



Size (mm)	Head Shape	Pcs/ Pkg	Part No.
12x25x6		10	B-62402-10
12x25x6		10	B-62418-10
12x25x6		10	B-62424-10
12x28x6		10	B-62430-10
12x25x6		10	B-62446-10

Wheel Point

For Model: 906H, GD0600, GD0602, GD0800C, GD0810C, DGD800, GD0603

A: To grind mild steel, carbon steel, etc.

WA: To grind hardened and special steels



No.	Wheel Dia. (mm)	Shank Size (mm)	Abrasive Material	Pcs / Pkg	Part No.
3	5	3	A	10	A-23450
4	19	6	WA	1	741615-1
4	19	1/4"	WA	1	741616-9

Grinding Wheel (For Straight Grinder)

For Model: GS5000, GS6000

A: Metal



For Model	Size (mm)	Grit	Max. RPM	Part No.
GS5000	125 x 20 x 12.7	A24P	5,660	B-33990
		A36P	5,660	B-34001
GS6000	150 x 50 x 12.7	A24P	5,660	B-34017
		A36P	5,660	B-34023

Grinding Wheel (For Bench Grinder)

A: To grind mild steel, carbon steel, etc.

CC: Fine Aluminium, Copper, Brass

WA: Metal, Stainless Steel

For Model	Size (mm)	Grit	Max. RPM	Part No.
GB602	150x16	A36M	4,250	B-51904
	150x16	A60M	4,250	B-51910
	150x16	GC120H	4,250	B-51932
	150x16	WA60K		B-51926
GB801	205x19	A36P		B-51948
	205x19	A60P	3,720	B-51954
	205x19	GC120H	3,720	B-51976
	205x19	WA60K		B-51960
	205x19			
For Model	Size (mm)	Grit	Max. RPM	Part No.
GB602	150x19	A36Q	4,200	(GB)6005R
	150x19	A60P	4,200	(GB)6005L
GB801	150x25.4	A36Q	4,200	(GB)6105R
	150x25.4	A60P	4,200	(GB)6105L
GB801	205x25.4	A36Q	3,700	(GB)8005R
	205x25.4	A60P	3,700	(GB)8005L

Abrasive Belt (For Belt Sander)

Belt Size (mm)	Grit	Pcs/Pkg.	Part No.
6mm x 533mm For Model: 9032, DBS180	AA40	10	A-34512
	AA60	10	A-34528
	AA80	10	A-34534
	AA100	10	A-34540
	AA120	10	A-34556
9mm x 533mm For Model: 9032, DBS180	AA40	10	A-34447
	AA60	10	A-34453
	AA80	10	A-34469
	AA100	10	A-34475
	AA120	10	A-34481
13mm x 533mm For Model: 9032, DBS180	AA40	10	A-34562
	AA80	10	A-34584
	A100	10	A-34590
	AA40	5	P-36675
	AA60	5	P-36681
30mm x 533mm For Model: 9030, 9031	AA80	5	P-36697
	AA100	5	P-36706
	AA120	5	P-36712
	AA150	5	P-36728
	AA240	5	P-36734

Belt Size (mm)	Grit	Pcs/Pkg	Part No.
76mm x 457mm For Model: 9910	WA40	5	P-37091
	WA60	5	P-37100
	WA80	5	P-37116
	WA100	5	P-37122
	WA120	5	P-37138
76mm x 610mm For Model: 9920, 9924DB	WA150	5	P-37144
	WA240	5	P-37150
	WA40	5	P-37312
	WA60	5	P-37328
	WA80	5	P-37334
100mm x 610mm For Model: 9401, 9403, 9404	WA100	5	P-37340
	WA120	5	P-37356
	WA150	5	P-37362
	WA240	5	P-37378
	WA40	5	P-36887
	WA60	5	P-36893
	WA80	5	P-36902
	WA100	5	P-36918
	WA120	5	P-36924
	WA150	5	P-36930
	WA240	5	P-36946



Abrasive Paper (For Finishing Sander)**Pre Punched Abrasive**

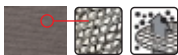
Size (mm)	Grit	Pcs/Pkg	Part No.
114 x 140 mm For Model: BO4510, BO4553, BO4556, DBO482	40	10	P-36398
	60	10	P-32904
	80	10	P-36407
	100	10	P-32910
	120	10	P-32926
	150	10	P-32932
	180	10	P-36413
93 x 228 mm For Model: 9035, 9036, BO3700, BO3710	240	10	P-36429
	40	10	P-36136
	60	10	P-32948
	80	10	P-36142
	100	10	P-32954
	120	10	P-36158
	150	10	P-32960
114 x 280 mm For Model: BO4900, BO4901, 9046	180	10	P-36164
	240	10	P-36170
	40	10	P-36267
	60	10	P-32976
	80	10	P-36273
	100	10	P-32982
	120	10	P-36289
	150	10	P-32998
	180	10	P-36295
	240	10	P-36304

Pre Punched Abrasive

Size (mm)	Grit	Pcs/Pkg	Part No.
93 x 185 mm Pre-Punched, Hook & Loop For Model: BO3700, BO3710 (use with pad set 192983-9) For Model: DBO380, DBO381 (use with pad set 194930-6)	40	10	P-31871
	60	10	P-31887
	100	10	P-31902
	120	10	P-35891
	180	10	P-35916
93 x 230 mm Pre-Punched For Model: 9035, 9036, BO3700, BO3710	40	10	P-31837
	60	10	P-31843
	80	10	P-31859
	100	10	P-31865
	120	10	P-36011
100 x 240 mm Pre-Punched For Model: BO4563, BO4566 (For BO4566, the abrasive paper needs to be cut to 164mm length)	150	10	P-36027
	180	10	P-36033
	240	10	P-36049
	40	10	P-42868
	60	10	P-42874
114 x 102 mm Pre-Punched, Hook & Loop For Model: BO4510, BO4553, BO4556, DBO482	80	10	P-42880
	100	10	P-42896
	120	10	P-42905
	150	10	P-42911
	180	10	P-42927
115 x 232 mm Pre-Punched, Hook & Loop For Model: BO4900, BO4901, 9046 (Use with pad set 193521-0)	240	10	P-42933
	A40	10	D-58665
	A60	10	D-58671
	A80	10	D-58687
	A100	10	D-58693
115 x 280 mm Pre-Punched For Model: BO4900, BO4901, 9046	A120	10	D-58702
	A150	10	D-58718
	A180	10	D-58724
	A240	10	D-58730
	A320	10	D-58746
	40	10	P-33174
	60	10	P-33180
	80	10	P-33196
	100	10	P-33205
	120	10	P-33211
	150	10	P-33227
	180	10	P-33233
	240	10	P-33249
	40	10	P-33009
	60	10	P-33015
	80	10	P-33021
	100	10	P-33037

Net Abrasive Sanding Disc and Pad Saver**EFFICIENT SANDING AND LONG LIFE**

Unique net (mesh) design, allowing for better dust extraction and airflow, which helps prevent dust clogging and increases the disc's lifespan as well as sanding efficiency



Net-type abrasive disc do not have a dust extraction holes because their entire mesh design allows dust to pass through easily to a dust bag via the backing pad

Size (mm)	Grit	Pcs/Pkg	Part No.
93 x 185 mm Pre-Punched, Hook & Loop For Model: BO007CG	80	10	D-78835
	120	10	D-78841
	180	10	D-78857
 115 x 280 mm Pre-Punched For Model: BO4900, BO4901, 9046	Pad Saver	2	D-78885

The pad saver goes in between the backing pad and abrasive disc and protects both the disc and backing pad from wear and tear caused by continuous use of the sander

NOTE:

Using the net disc directly to the backing pad may damage the mesh of the net disc therefore, always use the net disc with PAD SAVER. PAD saver also save backing pad when used with regular disc.

Abrasive Disc (For Orbit Sander)**Grit:**

40-80: Course | 100-180: Medium | 240-400: Fine

Pad Size (mm)	Applications	Grit	Pcs/ Pkg	Part No.
For Model: BO5030, BO5041, DBO180	Wood Metal, Paint (optional)	40	10	P-43533
 125 mm with 8 holes		60	10	P-43549
		80	10	P-43555
		100	10	P-43561
		120	10	P-43577
		180	10	P-43583
		240	10	P-43599
		320	10	P-43608
		400	10	P-43614
Set: 5pcs each of grit sizes 60, 120, 240, 320			20	D-77229

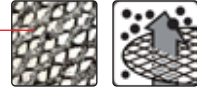
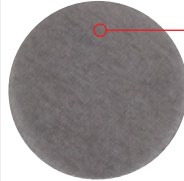
For Model: BO6030, BO6050J		Wood Metal, Paint (optional)	40	10	P-31918
	60		10	P-31924	
	80		10	P-31930	
	100		10	P-31946	
	120		10	P-31952	
	150		10	P-31968	
	180		10	P-31974	
	220		10	P-31980	
	240		10	P-31996	
	320		10	P-32007	
	400		10	P-32013	
Set: 5pcs each of grit size 60, 120, 240, 320			20	D-77235	

For Model: BO6030, BO6050J  150 mm with 15 holes	Wood Metal, Paint (optional)	40	10	B-51415
		60	10	B-51421
		80	10	B-51437
		100	10	B-51443
		120	10	B-51459
		180	10	B-51465
		240	10	B-51471
		320	10	B-51487
		400	10	B-51493

For Model: BO6030, BO6050J  150 mm with 15 holes	Paint Wood, Metal (optional)	40	10	B-51502
		60	10	B-51518
		80	10	B-51524
		100	10	B-51530
		120	10	B-51546
		180	10	B-51552
		240	10	B-51568
		320	10	B-51574
		400	10	B-51580

Net Abrasive Sanding Disc and Pad Saver**(For Orbit Sander)****NEW****EFFICIENT SANDING AND LONG LIFE**

Unique net (mesh) design, allowing for better dust extraction and airflow, which helps prevent dust clogging and increases the disc's lifespan as well as sanding efficiency



Net-type abrasive disc do not have a dust extraction holes because their entire mesh design allows dust to pass through easily to a dust bag via the backing pad

Size (mm)	Applications	Grit	Pcs/ Pkg	Part No.
 125 mm Hook & Loop	Wood Metal, Paint (optional)	A80	10	D-78651
		A120	10	D-78667
		A180	10	D-78673
		A240	10	D-78689
		A320	10	D-78695

Size (mm)	Applications	Grit	Pcs/ Pkg	Part No.
 150 mm Hook & Loop	Wood Metal, Paint (optional)	A80	10	D-78710
		A120	10	D-78726
		A180	10	D-78732
		A240	10	D-78748
		A320	10	D-78754



The pad saver goes in between the backing pad and abrasive disc and protects both the disc and backing pad from wear and tear caused by continuous use of the sander

Pad Size (mm)	Type	Pcs/ Pkg	Part No.
 125 mm 150 mm	Hook & Loop	2	D-78704
	Hook & Loop	2	D-78760

Abrasive Disc (For Drywall Sander - DLS801)

- Made of high quality ceramic grain, durable rubber for long life
- Hook & loop design for quick and easy abrasive paper changes
- 40-60: Course | 80-120: Medium | 150-240: Fine

Pad Size (mm)	Grit	Pcs/ Pkg	Part No.
 255 mm with 9 holes	40	25	B-68389
	80	25	B-68395
	120	25	B-68404
	180	25	B-68410
	320	25	B-68426

Wool Pad (For Polishers)

- For high gloss polishing
- Hook & Loop



Pad Size (mm)	Disc Dia. (mm)	Part No.
DPV300, PV301D	80	191N92-5
BO502I, BO504I	140	794560-9
BO6030, BO6040, BO6050, PO6000C / DPO600	150	199424-6
9207SPB, 9218PB, SA7000C, PV7000C, PV001G	180	192629-7

Sponge Pad (For Polishers / Sanders)

Ideal for polishing applications

A: For applying wax, polishing, removing wax

B: For applying wax

C: For removing wax

D: For surface treatment



Pad Size (mm)	Type	Size (mm)	Colour	Part No.
DPV300, PV301D	A	80	White	191N91-7
	D	80	Yellow	191N90-9
BO6030, BO6040, BO6050, DPO600, PO6000C	B	150	Yellow	197914-3
	C	150	White	794618-4
9227CB, 9237C, SA7000C, PV7000C	A	190	Yellow	193470-1

Fiber Sanding Disc (For Compact Polisher)

For sanding work

(Pad 743124-6 is required to use the disc)



Pad Size (mm)	Grit	Application	Pcs/ Pkg	Part No.
50mm Twist-on/ twist-off type	A60	Grinding, Chamfer,	25	E-07412
	A80	Deburring, Surface	25	E-07428
	A120	polishing	25	E-07434
	Z60	Grinding, Chamfer,	25	E-07440
	Z80	Deburring	25	E-07456

Surface Conditioning Disc (For Compact Polisher)

For sanding work

(Pad 743124-6 is required to use the disc)

(Pad 743124-6 is required to use the disc)



Size (mm)	Grit	Grit	Type	Application	Pcs/Pkg	Part No.	
50mm Twist-on/ twist-off type	Hard	Coarse	Surface polishing, Removing paint/rust	Metal / Stainless, Aluminium	25	E-07462	
	Hard	Medium			25	E-07478	
	Hard	Fine			25	E-07484	
	Soft	Medium	Surface Polishing		25	E-07490	
	Soft	Fine			25	E-07509	
	Soft	Very fine			25	E-07515	

Diamond Polishing Pad (For Stone Polisher)

For cleaning and polishing stone and natural stone
(Wet & Dry use) (Hook & Loop)

(For Model: PW5000C, PW5001C)



Colour	Grit	RPM	Pcs/ Pkg	Part No.
BLUE	50	4500	1	D-15584
YELLOW	100	4500	1	D-15590
ORANGE	200	4500	1	D-15609
RED	400	4500	1	D-15615
DARK GREEN	800	4500	1	D-15621
LIGHT GREEN	1500	4500	1	D-15637
BROWN	3000	4500	1	D-15643
GREEN	Buff (Finishing)	4500	1	D-15659
8PCS SET	Each 1 of above	4500	1	D-15805

Buff Wheel (For Wheel Sander 9741)

Application	Grit	Part No.
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Wire Brush Wheel

	Rust removal on metal surface	120	794382-7
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Slit Paper Wheel

	Rust, paint removal on metal surface	40	794380-1
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Nylon Brush Wheel (Nylon construction for efficient removal with minimal impact on surface)

	Rust removal from steel	80 (coarse) 240 (fine)	794384-3 794383-5
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Cotton Brush Wheel (for Renovation, furniture, restoration)

	Polishing	120	794381-9
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Circular Saw Blades (For Wood)

Premium Range (Efficut)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	HS012G,DHS660,DHS661,DHS680	20.0	-	1.40 mm	1.0	23°	25	ATAFR	Wood	B-63018
185 mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	20.0	-	1.45 mm	1.0	23°	24	ATAFR	Wood	B-62022
185 mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	20.0	-	1.45 mm	1.0	23°	45	ATAFR	Wood	B-68616
190 mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	20.0	-	1.45 mm	1.0	23°	24	ATAFR	Wood	B-64200
235 mm	HS009G,DHS900,N5900B	25.0	-	2.20 mm	1.5	20°	24	ATBR	Wood	E-01959
260 mm	HS011G,RS002G,HS0600	25.0	-	2.15 mm	1.5	23°	24	ATAFR	Wood	E-07733
270 mm	HS011G,RS002G,HS0600	25.4	-	2.15 mm	1.5	20°	24	ATAFR	Wood	E-12974

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
100mm	-	20	-	1.6mm	1.0	10°	30	ATAF	Wood	B-39475
110mm	-	20	-	0.9mm	-	-	50	-	Wood	792010-8
160mm	HS012G,DHS660,DHS661,DHS680	20	-	1.6mm	1.0	18°	40	ATB	Wood	A-80612
165mm	HS012G,DHS680,DHS660,DHS661,DHS680	20	-	2.0mm	1.3	18°	40	ATB	Wood	D-03349
185mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	30	16, 20	2.0mm	1.3	20°	16	ATB	Wood	D-03903
185mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	30	16, 20	2.0mm	1.3	20°	20	ATB	Wood	D-09634
185mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	30	16, 20	2.0mm	1.3	18°	40	ATB	Wood	D-03919
185mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	20	-	1.6mm	1.0	18°	40	ATAF	Wood	A-80628
235mm	HS009G, DHS900, N5900B	25	-	2.3mm	1.6	20°	20	ATB	Wood	A-89947
235mm	HS009G, DHS900, N5900B	30	25,25.4	2.4mm	1.6	20°	20	ATB	Wood	D-03925
235mm	HS009G, DHS900, N5900B	30	25	2.4mm	1.6	18°	48	ATB	Wood	D-03931
235mm	HS009G, DHS900, N5900B	30	25	2.4mm	1.6	15°	60	ATB	Wood	D-09640
235mm	HS009G, DHS900, N5900B	25	-	2.1mm	-	15°	40	-	Wood	A-88618
415mm	5402	25	-	2.6mm	1.8	20°	60	ATAF	Wood	792118-8

Economy Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	30.0	20.0	2.20 mm	1.4	14°	40	ATB	Wood	D-52607
185 mm	HS004G,RS001G,DHS783,DRS780,HS7010,5007N	30.0	20.0	2.00 mm	1.3	15°	60	ATB	Wood	D-79980
235 mm	HS009G,DHS900,N5900B	30.0	25.4	2.50 mm	1.6	12°	40	ATB	Wood	D-52629
235 mm	HS009G,DHS900,N5900B	30.0	25.4	2.50 mm	1.6	12°	60	ATB	Wood	D-52635

Miter and Slide Compound Miter Saw Blades (For Wood)
Premium Range (Efficut)


Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	DLS600	20.0	-	1.85 mm	1.35	10°	60	ATAFR	Wood	B-69892
216 mm	LS002G, LS0815FL	25.4	-	2.00 mm	1.50	10°	80	ATBR	Wood	E-08975
260 mm	LS004G, DLS111, LS1019L, LS1018L,	30.0	-	2.15 mm	1.65	18°	45	ATAFR	Wood	B-64624
260 mm	LS1040, LH1040, LF1000, MLS100	30.0	-	2.15 mm	1.65	10°	80	ATAFR	Wood	B-67240
305 mm	LS003G, DLS211, LS1219L, LH1201FL	30.0	-	2.15 mm	1.65	10°	60	ATAFR	Wood	B-67256
305 mm	LS003G, DLS211, LS1219L, LH1201FL	30.0	-	2.15 mm	1.65	10°	100	ATAFR	Wood	B-67278

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
190 mm	DLS713, DLS714, LS0714	20.0	-	2.0 mm	-	10°	72	ATAF	Wood	A-86359
216 mm	LS002G, LS0815FL	30.0	-	2.4 mm	-	5°	48	ATB	Wood	B-39506
255 mm		30.0	15.88	2.3 mm	-	5°	32	ATAF	Wood	A-80961
260 mm		30.0	15.88	2.3 mm	-	5°	40	ATB	Wood	B-03545
260 mm	LS004G, DLS111, LS1019L, LS1018L,	30.0	15.88	2.3 mm	-	5°	60	ATB	Wood	B-03486
260 mm	LS1040, LH1040, LF1000, MLS100	30.0	15.88	2.3 mm	-	5°	80	ATB	Wood	B-03551
260 mm		30.0	15.88	2.3 mm	-	5°	100	ATB	Wood	B-03567
305 mm		30.0	15.88	2.3 mm	-	5°	60	ATB	Wood	B-03589
305 mm	LS003G, DLS211, LS1219L, LH1201FL	30.0	15.88	2.3 mm	-	5°	80	ATB	Wood	B-03595
305 mm		30.0	15.88	2.3 mm	-	5°	100	ATB	Wood	B-03604
355 mm	LS1440	30.0	-	3.0 mm	-	5°	80	ATB	Wood	B-04282

Economy Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
260 mm	LS004G, DLS111, LS1019L, LS1018L, LS1040, LH1040, LF1000, MLS100	30.0	-	2.6 mm	1.80	15°	60	ATB	Wood	D-65383
305 mm	LS003G, DLS211, LS1219L, LH1201FL	30.0	-	2.0 mm	2.80	15°	80	ATB	Wood	D-72322
305 mm	LS003G, DLS211, LS1219L, LH1201FL	30.0	-	2.0 mm	2.80	15°	100	ATB	Wood	D-72338

Specialized Blade (For Cutting Composite Deck)


Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	Circular Saw	20.0	-	1.50 mm	1.00	15°	40	ATAFR	COMPOSITE	E-11972
260 mm	Slide Compound Miter saw	30.0	-	2.15 mm	1.70	8°	75	ATAFR	DECK	E-11988

Specialized Saw Blades (For Cutting MDF)

Premium Range (Efficut)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	HS012G, DHS660, DHS661, DHS680	20.0	-	1.45 mm	1.0	23°	56	ATAFR	MDF	B-57364

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	Circular Saw	30.0	16,20	2.4 mm	1.5	12°	60	TCG	MDF	D-17902
235 mm	Circular Saw	30.0	25	2.8 mm	1.8	12°	80	TCG	MDF	D-17918
254 mm	Slide Compound Miter Saw	30.0	15.88	3.2mm	2.4	10°	100	TCG	MDF	D-19071
305 mm	Slide Compound Miter Saw	30.0	15.88	3.2 mm	2.4	10°	120	TCG	MDF	D-19087

Economy Range

NEW

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
255 mm	LS004G, DLS111, LS1019L, LS1018L, LS1040, LH1040, LF1000, MLS100	30.0	15.88	3.0 mm	2.0	12°	100	ATB	MDF	D-38940

“M” Force Blade (Advanced Tooth Design)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	Circular Saw	30.0	16,20	2.0 mm	1.2	15°	24	M-FORCE	Wood	A-89654
235 mm	Circular Saw	30.0	15.88,25	2.3 mm	1.6	15°	20	M-FORCE	Wood	B-04117
235 mm	Circular Saw	30.0	15.88,25	2.3 mm	1.6	15°	40	M-FORCE	Wood	B-04123

Specialized Blade (For Cutting Sandwich Panel)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	Circular Saw	20.0	-	1.75 mm	1.4	0°	42	SMTCC	Sandwich Panel	B-63161

Specialized Blade (For Cutting Wood and Metal)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
255 mm	Slide Compound Miter Saw	30.0	25	3.2 mm	2.4	-5°	80	TCG	Wood/Metal	A-02668

Specialized Blade (For Construction)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
235 mm	Circular Saw	30.0	-	2.6 mm	1.6	16°	20	FTG	Wood with nails	B-27274

Specialized Saw Blades (For Cutting Aluminium)

Premium Range (Efficut)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	Circular Saw / Compound Miter Saw	20.0	-	1.5 mm	1.15	-3°	54	SMTCC	Aluminium	E-16760
185 mm	Circular Saw	30.0	-	1.7 mm	1.35	0°	60	SMTCC	Aluminium	E-16813
216 mm	Slide Compound Miter Saw	30.0	-	1.85mm	1.50	0°	63	SMTCC	Aluminium	E-16916
305 mm	Slide Compound Miter Saw	25.4	-	2.0 mm	1.65	-3°	81	SMTCC	Aluminium	E-13281
305 mm	Slide Compound Miter Saw	25.4	-	2.0 mm	1.65	-3°	96	SMTCC	Aluminium	E-13340

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165mm	DL5600	20.0	-	1.8 mm	-	5°	60	TCG	Aluminium	B-56530
216 mm	Slide Compound Miter Saw	30.0	-	2.2 mm	1.6	-5°	64	TCG	Aluminium	B-09628
260 mm	Slide Compound Miter Saw	30.0	15.88	2.3 mm	1.8	-5°	80	FTG	Aluminium	B-04151
260 mm	Slide Compound Miter Saw	30.0	15.88	2.3 mm	1.8	-5°	100	TCG	Aluminium	B-04167
305 mm	Slide Compound Miter Saw	30.0	15.88	2.3 mm	1.8	-5°	100	TCG	Aluminium	B-04189
355 mm	Slide Compound Miter Saw	30.0	25	3.0 mm	-	-5°	100	-	Aluminium	B-12522

Economy Range

NEW

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	Circular Saw	30.0	-	2.2 mm	1.4	5°	40	TCG	Aluminium	D-62103
260 mm	Slide Compound Miter Saw	30.0	-	2.6 mm	1.8	5°	100	TCG	Aluminium	D-61874

Specialized Blade (For Multi Material) (Economy Range)

NEW

For cutting Aluminium, MDF, PVC and Chipboard

Tooth shape of the blade is TCG (Triple Chip Grind). The tooth shape on the blade combines two types of teeth: a flat-top raker tooth and a trapezoidal tooth with chamfered edges. Alternating tips divide debris by three and allows blade to cut straight easily. Tips are rarely chipped.

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
185 mm	Circular Saw	30.0	-	2.2 mm	1.4	5°	60	TCG	MULTI MATERIAL	D-65589
235 mm	Circular Saw	30.0	25.4	2.4 mm	1.6	5°	60	TCG		D-65632
260 mm	Slide Compound Miter Saw	30.0	-	2.6 mm	1.8	5°	100	TCG		D-65654
305 mm	Slide Compound Miter Saw	30.0	-	2.8 mm	2.0	5°	100	TCG		D-65682
355 mm	Slide Compound Miter Saw	30.0	-	3.0 mm	2.2	5°	100	TCG		D-65707

Specialized Saw Blade (For Plunge Cut Saw)

Blades Designed specifically for Plunge Type Saws. Available for cutting both wood, MDF, aluminium and Corian, they are especially designed for a smooth clean cut. Plunge saw blades comes with a patented technology dampening vibration. The low vibration blades run truer with less wobble easily plunging into material with little effort.

Premium Range (Efficut)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
165 mm	SP001G, DSP600, DSP601, SP6000	20.0	-	1.4 mm	1.0	23°	56	ATAFR	Wood/ MDF	B-57364

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
216 mm	Slide Compound Miter Saw	20.0	-	1.85 mm	1.25	8°	48	ATB	Wood	B-56166
260 mm	Slide Compound Miter Saw	20.0	-	2.2 mm	1.60	8°	48	ATB	Wood	B-09298
260 mm	Slide Compound Miter Saw	20.0	-	2.0 mm	1.40	5°	60	TCG	MDF	B-56677
305 mm	Slide Compound Miter Saw	20.0	-	2.0 mm	1.40	-3°	56	TCG	Aluminium	B-56655
355 mm	Slide Compound Miter Saw	20.0	-	2.4 mm	1.70	-3°	56	TCG	Aluminium	B-09307
355 mm	Slide Compound Miter Saw	20.0	-	2.0 mm	1.40	5°	48	TCG	Corian	B-56683

Specialized Saw Blade (For Table Saw)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
255 mm	2703, 2704	25.4	-	2.3 mm	1.6	20°	24	ATB	Wood	B-05000
315 mm	2172	30.0	-	2.8 mm	-	9°	40		Wood	JM27170005

Specialized Saw Blades (For Metal Cutting Saw)

Premium Range (Efficut)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
305 mm	LC1230	25.4	-	2.0 mm	1.75	-2°	63	SMTCG	Metal	E-12083
305 mm	LC1230	25.4	-	2.0 mm	1.75	-3°	96	SMTCG	Metal & SUS	E-19788

Mid Range

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Type	Part No.
305 mm	LC1230	25.4	2.4 mm	-	0°	60	TCG	For cutting mild steel	Laser Slit	A-86723
305 mm	LC1230	25.4	2.4 mm	-	0°	78	MTCG	For thinner mild steel		A-87127
305 mm	LC1230	25.4	2.3 mm	-	0°	76	-	For stainless steel		A-87579
305 mm	LC1230	25.4	2.1 mm	-	0°	60	TCG	For mild steel		A-87242

Specialized Saw Blades (For Metal Cutter)

Premium Range (Efficut)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
150 mm	DCS553	20.0	-	1.1 mm	0.95	0°	33	SMTCG	Metal	B-69440
150 mm	DCS553	20.0	-	1.1 mm	0.95	0°	48	SMTCG	Metal & SUS	B-69456
185 mm	CS002G	20.0	-	1.4mm	1.20	0°	45	SMTCG	Metal	E-12918
185 mm	CS002G	20.0	-	1.4 mm	1.20	0°	60	SMTCG	Metal & SUS	E-12924

Mid Range (A: Cermet Tip Type (Ceramic / Metal), Long Life)

Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Type	Part No.
136 mm	DCS550	20.0	1.5 mm	-	0°	30	MTCG	Mild Steel (1 - 3mm)	-	B-07319
150 mm	DCS553	20.0	1.5 mm	-	0°	32	MTCG	Mild Steel (1 - 3mm)	-	B-46296
150 mm	DCS553	20.0	1.1 mm	-	0°	60	SMTCG	Stainless/Mild Steel (2 mm)	Laser Slit	B-47014
150 mm	DCS553	20.0	1.1 mm	-	0°	32	TCG	Thick Steel (2 - 12mm)	Laser Slit	E-02923
185 mm	4131	20.0	1.9 mm	-	0°	36	ATB	Mild Steel (2 - 6mm)	A	B-04628
185 mm	4131	20.0	2.0 mm	-	0°	48	MTCG	Thin Mild Steel (2 - 4mm)	-	A-83967
185 mm	4131	20.0	1.7 mm	-	-10°	70	FTG	Corrugated Thin Plate (Less than 2mm)	-	A-86446

Specialized Saw Blade (For Steel Rod Cutter)



Blade Dia(mm)	Suitable for models	Bore Hole Dia. (mm)	Ring Size	Kerf Tip Thickness	Plate (mm)	Hook Angle	No. of Teeth	Tooth Shape	Application	Part No.
110 mm	DSC251	34	-	1.5 mm	1.1	0°	24	SMTCG	Metal	E-11097

Ring for Saw Blades (For 5/8" = 15.88 mm Spindle)

Outer Dia(mm)	Bore Hole Dia. (mm)	(Kerf) Tip Thickness (mm)	Pcs / Pkg	Part No.
2.05 mm	15.88	4.0	1	257022-3
25.4 mm	15.88	4.0	1	257060-5
30.0 mm	15.88	3.0	10	A-87270
30.0 mm	25.40		1	B-21060
30.0 mm	20.00		1	B-21026

MAKITA Type Jig Saw Blade (For Model: 4300BA/BV, 4326M, 4327M) (Mid Range)

Shape	No.	Wood Plywood (mm)	Plastics (mm)	Aluminium (mm)	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
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WOOD / BASIC

	3	3-50	3-50	-	-	-	For general cutting of wood & plastics	60	9	HCS		5	A-85868
	16	3-50	3-50	-	-	-	For general cutting of wood & plastics	60	9	HCS		5	A-85830

WOOD / FAST

	8	4-50	4-50	-	-	-	For fast cutting of wood & plastics	60	8	HCS		5	A-85911
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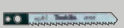
WOOD / FINISH

	9	4-50	4-50	-	-	-	For fast finish work in wood & plastics	60	9	HCS		5	A-85927
	10	4-50	4-50	-	-	-	For fast finish work especially in plywood	60	9	HCS		5	A-85818
	10S	3-50		-	-	-	Splinter-free cuts in wood requiring no sanding	62	13	HCS		5	A-85824
	BR3	4-50		-	-	-	Splinter-free cuts in wood requiring no sanding	60	9	HCS		5	A-85933

HARDWOOD / DECORATIVE VENEERS

	2	3-50	3-50	2-6	-	2-6	For decorative veneers	60	14	HSS		5	A-85852
	4	3-50	3-50	3-6	-	3-6	For hardwood, thick mild steel plate and tough plastic	62	9	HSS		5	A-85874
	17	2-50	2-50	2-6		2-6	Ideal for scroll cutting of decorative veneers	63	14	HSS		5	A-85846

FINISH FOR DECORATIVE VENEERS

	41	3-50	3-50	-	-	-	For tough plastics & decorative veneers finishing (Splinter-free downward cutting teeth)	60	12	HSS		5	A-85880
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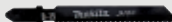
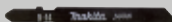
METAL / BASIC

	3	3-50	3-50	-	-	-	For mild steel, stainless steel. Also for corrugated & tough plastics.	60	24	HSS		5	A-85802
	16	3-50	3-50	-	-	-	For mild steel	42	24	HSS		5	A-85905

B Type Jig Saw Blade (For Wood) (Fits Makita and most common Jig Saws) (Mid Range)

No.	Wood	Plywood (mm)	Plastics (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Teeth per Inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
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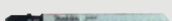
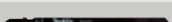
WOOD / BASIC

	B-13	4-65	4-65		For general cutting of wood & plastic	70	8	HCS		5	A-85666
	B-15	3-35	3-35		Ideal for cutting thin materials	50	12	HCS		5	A-85678
	B-14	2-35	2-35		Ideal for cutting thin materials	50	18	HCS		5	A-85662
	B-18	2-35	2-35		Ideal for scroll cutting of wood & plastic	45	14	HCS		5	A-85709

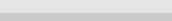
WOOD / FAST

	58	4-65	4-65		For fast cutting of wood & plastic	70	8	HCS		5	A-85577
	B-16	5-65	5-65		For fast cutting of wood & plastic	50	6	HCS		5	A-85684
	L-2	5-90	5-90		Ideal for fast cutting of thick materials	100	6	HCS		5	A-86309
	B-17	5-60	5-60		Ideal for scroll cutting of wood & plastic (Fast cutting)	70	6	HCS		5	A-85690
	B-8	4-65	4-65		Ideal for fast cutting of wood & plastic (Hook angle 2°)	75	8	HCS		5	A-85232

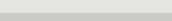
WOOD / FINISH

	59	4-65	4-65		For fast finish work in wood & plastic	75	8	HCS		5	A-86583
	B-10	3-65	3-65		For fast finish work especially in plywood	75	9	HCS		5	A-85628
	B-11	3-60	3-60		For fast finish work in wood & plastic	75	9	HCS		5	A-85634
	B-105	3-50			Splinter-free cuts in wood requiring no sanding	65	13	HCS		5	792691-8
	B-12	5-65	5-65		For fast finish work in wood & plastic	75	6	HCS		5	A-85640
	L-1	5-90	5-90		For fast finish work in wood & plastic	100	6	HCS		5	A-86290
	B-29	2-35	2-35		Ideal for scroll cutting of wood & plastic	42	16	HCS		5	A-80400
	BR-13	5-65			Splinter-free cuts in wood requiring no sanding	64	9	HCS		5	A-85793

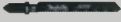
HARDWOOD / DECORATIVE VENEERS

	B-25	3-60	3-6	3-6	For hardwood, thick mild steel plate & tough plastic	75	9	HSS		5	A-85765
	B-26	3-60	3-10	3-10	For scroll cutting in hard wood & in tough plastic	70	9	HSS		5	A-85771

FINISH FOR DECORATIVE VENEERS

	B-19	3-50	3-50		For tough plastics & decorative veneer finishing (Splinter-free downward cutting teeth)	65	12	HCS		5	A-85715
	B-28	2-50	2-50		For decorative veneers	63	16	HSS		5	A-80391

MAKITA Type Jig Saw Blade (For Metal)

	No.	Wood Plywood (mm)	Plastics (mm)	Aluminium (mm)	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
	B-21		1.5-6	1.5-6	1-3	1-3	For mild steel	65	24	HSS		5	A-86561
	B-22		1-6	1-3	1-3	1-3	For mild steel, stainless steel. Also for tough plastics	50	24	HSS		5	A-85737
	B-24		1-3	1-2	0.5-2	0.5-2	For thin mild steel, stainless steel	50	32	HSS		5	A-85759
	B-23	3-35	3-35	2-6			For decorative veneers	50	14	HSS		5	A-85743
	B-27		1-6	1-3	1-3	1-3	For scroll cutting in mild steel	50	24	HSS		5	A-85787

B Type Jig Saw Blade (For Stainless Steel)

	No.	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
		1-2,5	1-5	For stainless steel	50	12	HM		1	P-05929

B Type Jig Saw Blade (Specialized Blade)

	No.	Wood Plywood (mm)	Plastics (mm)	Aluminium (mm)	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
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PLASTIC

	B-21	4-65	3-60	1-10			For plastic finish work and tough plastics and aluminium	75	12	HSS		5	A-85721
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THICK MATERIAL

	L-10	5-135	5-135				Ideal for cutting thick materials	150	6	HCS		5	A-86315
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FIBER GLASS

	B-13	6-80					Ideal for cutting fiber glass, reinforced plastic etc.	75	6	HM		3	P-38766
		6-80					Ideal for cutting fiber glass, reinforced plastic etc.	105	6	HM		3	P-38772

B Type Jig Saw Blade (Super Express)

	No.	Wood Plywood (mm)	Plastics (mm)	Aluminium (mm)	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
	B-50	5-50					For a quick cut in wood, with a fine finish	77	8.5-10.6	HCS	↑	5	B-06460
	B-51				1-3	1-8	For metal, 30% faster than our current blades	77	9.8-18.1	HSS	↑	5	B-06476
	B-52	5-50	5-50	3-35	3-35	3-8	For material combinations like sandwich boards	77	5.5-9.8	HSS	↑	5	B-06482

B Type Jig Saw Blade (Economy Range)

	No.	Wood Plywood (mm)	Plastics (mm)	Aluminium (mm)	Stainless Steel (mm)	Mild Steel (mm)	Features / Applications	Working Length (mm)	Tooth per inch	Material	Type of Cutting	Pcs / Pkg.	Part No.
		4-50					Wood / Basic (Equivalent to B-13)	74	8	HCS	↑	5	D-34877
		4-50					Wood / Finish (Equivalent to B-10)	74	9	HSS	↑	5	D-44214
		4-50					Wood / Fast (Equivalent to B-16)	50	6	HCS	↑	5	D-34883
					1-3		Metal / Basic (Equivalent to B-22)	51	21	HSS	↑	5	D-34908

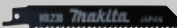
Jig Saw Blade (Assortment)

T/Type	No.					Applications	Package	Part No.
M Shank	No.1	No.2	No.3	No.8	10S	-	5 different jig saw blades in one single pack	A-86882
B Shank	B-10S	B-13	B-16	B-22	B-23	-	5 different jig saw blades in one single pack	A-86898
B Shank	B-50	B-51	B-52			-	5 different jig saw blades in one single pack	B-06292

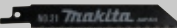
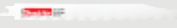
Filing for Jig Saw

Shape	Applications	Features / Recommended Use	Overall Length (mm)	Working Length (mm)	Pcs per Pkg	Part No.
	Metal	File (Flat Type)	153	60	3	A-40951

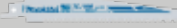
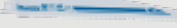
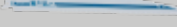
Reciprocating Saw Blade (For Wood)

Type	No.	Teeth per inch	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
WOOD / BASIC							
	No. 23	9	165	For wood 5mm - 90mm	HCS	5	792148-9
	No. 3023	10	250	For thick wood 5mm - 190mm	HCS	5	B-00767
WOOD / FAST							
	No. 23B	6	150	For fast finish work in wood 10mm - 90mm	HCS	5	792707-9
	No. 3019	4	150	For rough & fast cut in thick wood 20mm - 90mm	HCS	5	A-02303
	No. 3030	6	300	For rough work in thick wood 10mm - 250mm	HCS	5	B-03030

Reciprocating Saw Blade (For Metal)

Type	No.	Teeth per inch	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
	No. 21	24	125	For steel plate 1.5mm - 3.0mm For iron pipe 50mm dia. or less	HSS	5	792146-3
	No. 22	18	165	For steel plate, aluminium 3.0-5.0mm For iron pipe 90mm dia. or less	HSS	5	792147-1
	No. 24	24	165	For steel plate 1.5mm - 3.0mm For iron pipe 90mm dia. or less	HSS	5	792149-7
		10	300	For thick metal	Bi Metal	3	P-46981

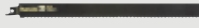
Reciprocating Saw Blade (For Wood & Metal (Heavy Duty) (Long Life))

Type	No.	Teeth per inch	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
	6-8	152	1.25	Wood with nails/metal, chipboards (10-100mm), plastic/glass fiber reinforced plastic (10-100mm)	TC/HM	1	B-49834
	6-8	228	1.25	Wood with nails/metal, chipboards (10-175mm), plastic/glass fiber reinforced plastic (10-175mm)	TC/HM	1	B-49840
	6-8	305	1.25	Wood with nails/metal, chipboards (10-250mm), plastic/glass fiber reinforced plastic (10-250mm)	TC/HM	1	B-49856

Reciprocating Saw Blade (Super Express)

Type	No.	Teeth per inch	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
	No. 21	7-18	152	Fast cut for metal, (Iron/Steel: 1.5-8.0mm, Plastic 5-77mm)	Bi Metal	5	792707-9
	No. 22	6-11	152	Fast cuts in non-ferrous metal, aluminium, plastics and wood with nails	Bi Metal	5	A-02303
	No. 24	6-10	203	For fast cuts in wood	HCS	5	B-03030

Reciprocating Saw Blade (For Insulation material)

Type	No.	Thickness	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
	1.5	225	205	Insulation Material, Glass Wool, Stone Wool (10-175mm)	HCS	2	B-52118
	1.5	300	280	Insulation Material, Glass Wool, Stone Wool (10-250mm)	HCS	2	B-52124
	1.5	400	320	Insulation Material, Glass Wool, Stone Wool (10-300mm)	HCS	1	B-52130

Reciprocating Saw Blade (For Aerated Concrete, Soft Brick)

Type	Teeth per Inch	Overall Length (mm)	Working Length (mm)	Thickness (mm)	Applications	Tooth Material	Per Pkg.	Part No.
	2	400	375	1.5	Specialty suitable: Aerated Concrete, Fire-brick, Sandstone, Gypsum Suitable: Vertical Coring Brick, Solid Brick, Clinker, Mortar	TC/HM	2	B-63591
	2	455	420	1.5	Specialty suitable: Fire-brick, Sandstone, Gypsum Suitable: Aerated Concrete	TC/HM	1	B-10403

Reciprocating Saw Blade (Economy Range)

Type	No.	Teeth per Inch	Overall Length (mm)	Applications	Tooth Material	Per Pkg.	Part No.
		6	131	Basic Wood	HCS	2	D-53089
		14	203	Basic Metal	Bi-Metal	2	D-80298
		14	225	Basic Metal	Bi-Metal	2	D-80307
		18	203	Basic Metal	Bi-Metal	2	D-80313
		18	225	Basic Metal	Bi-Metal	2	D-80329
		24	203	Basic Metal	Bi-Metal	2	D-80335
		24	225	Basic Metal	Bi-Metal	2	D-80341

Reciprocating Saw Blade (For Rescue Operation)

Type	Type of Cut	Teeth per inch	Overall Length (mm)	Working Length (mm)	Thickness (mm)	Application	Tooth Material	Per Pkg.	Part No.
	Heavy	6 - 8	152	130	1.25	Wood, Chipboard, Wood with nails,	TC/HM	25	B-67206
	Heavy	6 - 8	225	205	1.25	Metal, Plastics, Fiberglass	TC/HM	25	B-67212

Scroll Saw Blade



For Model	Pcs per Pkg	Part No.
SJ401 (Scroll Saw)	1	(SJ)351011-000

Portable Band Saw Blades

Width x Length(mm)	Thickness (mm)	Thickness of workpiece (mm)	Teeth per inch (TPI)	Application	Tooth Shape	Pcs/ Pkg	Part No.
1140 x 13mm	0.5	-	6	Wood	Carbon Steel	3	792567-9
1140 x 13mm	0.5	More than 5mm	14	Plastics and non-ferrous metals. Mild Steel, Cast Steel and Cast Iron	Carbon Steel	3	792560-3
1140 x 13mm	0.5	4 - 5mm	18		Carbon Steel	3	792559-8
1140 x 13mm	0.5	Less than 4mm	24	Plastics and non-ferrous metals. Mild Steel, Cast Steel and Cast Iron. Hard Steel and Stainless Steel	Carbon Steel	3	792558-0
1140 x 13mm	0.5	More than 5.5mm	10		Bi-Metal	1	B-30128
1140 x 13mm	0.5	More than 5mm	14		Bi-Metal	1	792557-2
1140 x 13mm	0.5	4 - 5mm	18		Bi-Metal	1	792556-4
1140 x 13mm	0.5	Less than 4mm	24 WAVE TEETH		Bi-Metal	1	194692-6

Portable Band Saw Blades

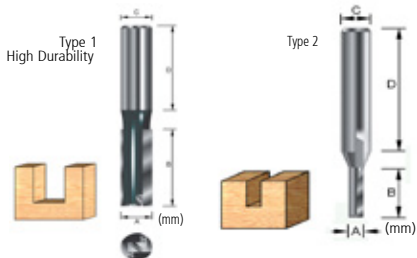
Width x Length(mm)	Thickness (mm)	Thickness of workpiece (mm)	Teeth per inch (TPI)	Application	Tooth Shape	Pcs/ Pkg	Part No.	
835 x 13mm	0.5	3mm - 6mm	14 WAVE TEETH		Carbon Steel	3	792567-9	
					Carbon Steel	3	792560-3	
					Carbon Steel	3	792559-8	
835 x 13mm	0.5	2mm - 3mm	18 WAVE TEETH	Plastics and non-ferrous metals. Mild Steel, Cast Steel and Cast Iron. Hard Steel and Stainless Steel	Carbon Steel	3	792558-0	
					Bi-Metal	1	B-30128	
					Bi-Metal	1	792557-2	
835 x 13mm	0.5	Less than 2mm	24 WAVE TEETH		Bi-Metal	1	792556-4	
					Bi-Metal	1	194692-6	

Portable Band Saw Blades

Width x Length(mm)	Thickness (mm)	Thickness of workpiece (mm)	Teeth per inch (TPI)	Application	Blade Material	Pcs/ Pkg	Part No.
13 x 2240mm	0.5		4	Wood / Universal	HCS	3	B-16673
16 x 2240mm	0.5		4	Wood / Cross-Cut	HCS	3	B-16667
6 x 2240mm	0.5		6	Wood / Curve-Cut	HCS	3	B-16689
16 x 2240mm	0.5		14	Non-ferrous Metal	HCS	3	B-16695

Router Bits (Mid Range) (Blister Pack)

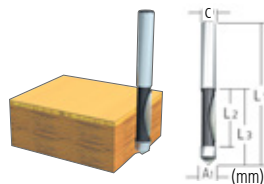
Straight Bit 2 Flutes



C	A	B	D	Type	Part No.
6	2	8	32	1	D-12114
6	3	8	32	1	D-12120
6	3	12	32	1	D-12136
6	3	15.9	32	2	D-13409
6	3.8	12.7	32	1	D-12142
6	3.97	12.7	32	1	D-12158
6	4	12	32	1	D-12164
6	4.76	15.9	32	1	D-12170
6	5	20	32	1	D-12186
6	6	16	32	2	D-13415
6	6	16	32	2	D-13627
6	6	18	30	2	D-08816
6	6	18.2	30	2	D-13910
6	6	19	32	2	D-13633
6	6	20	32	1	D-12192
6	6	25.4	32	2	D-13502
6	6	25.4	32	2	D-13649
6	6.35	25.4	32	1	D-12201
6	8	18	32.5	2	D-13926
6	8	20	32	2	D-13655
6	8	25	32	2	D-13518
6	8	25	32	2	D-13661
6	10	25	32	2	D-13677
6	12	25.4	32	2	D-13683
6	20	20	32	1	D-13742
8	2	6	32	2	D-12217

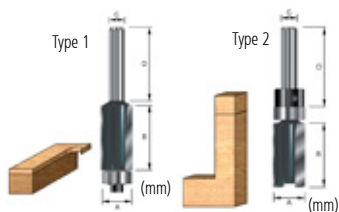
C	A	B	D	Type	Part No.
8	8	25	32	2	D-13948
8	8	25	32	2	D-13699
8	12	38.1	32	2	D-13524
8	12	50.8	32	2	D-13530
8	12	63.5	32	2	D-13546
8	13	20	38	2	D-13552
8	13	25	38	2	D-13568
8	14	20	38	2	D-13574
12	14	31.8	32	2	D-13708
12	10	25	26	2	D-13895
12	10	25	38	2	D-13714
12	10	31.8	38	2	D-13421
12	12	20	38	2	D-13580
12	12	25.4	38	2	D-13437
12	12	30	25	2	D-13904
12	12	31.8	38	2	D-13720
12	12	38.1	38	2	D-13443
12	12	38.1	38	2	D-13596
12	12	50.8	38	2	D-13459
12	12	63.5	38	2	D-13465
12	13	20	38	2	D-13471
12	13	25	33	2	D-13487
12	14	20	38	2	D-13493
12	14	31.8	38	2	D-13605
12	16	31.8	38	2	D-13611
12	25.4	25.4	38	2	D-13736

Drill Point Flush Trimming Bit



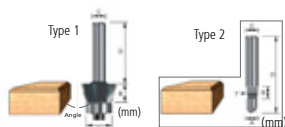
C	A1	L1	L2	L3	Part No.
12	12	60	20	35	D-10584

Flush Trim Bit



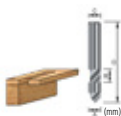
C	A	B	D	Type	Part No.
6	6.35	19	32	1	D-12223
6	9.5	25.4	32	1	D-12239
6	10	20	30	1	D-13932
6	12.7	25.4	32	1	D-12245
8	9.5	12.7	32	1	D-12251
8	12.7	30.2	32	1	D-12267
12	12.7	50.8	38	1	D-10506
8	12	19	32	2	D-12304
8	12	25	32	2	D-12310
12	28.58	30.16	38	2	D-12273
12	28.58	38.1	38	2	D-12289
12	32	38.1	38	2	D-12295

Bevel Trim Bit



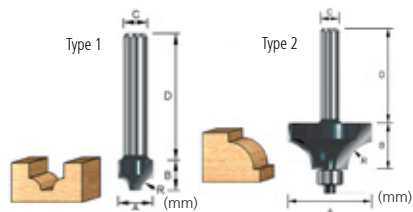
C	A	B	D	Angle	Type	Part No.
6	6	6.35	38	7°	2	D-12332
6	14.5	9.5	32	7°	1	D-12326

Panel Pilot Bit



C	A	B	D	Part No.
6	6	6.35	38	D-12348

Beading Bit



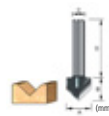
C	A	B	D	Type	Part No.
6	12.7	11.11	32	1	D-12479
6	19	9.5	32	2	D-12706
6	20.7	9.5	32	2	D-12712
6	22.2	9.5	32	2	D-12728
6	24.7	12.7	32	2	D-12734
6	25.4	11.11	32	2	D-12740
6	28.6	12.7	32	2	D-12756
6	31.8	15.9	32	2	D-12762
8	32.7	16	32	2	D-13823
8	38.1	19	32	2	D-11368
12	32.7	16	38	2	D-12681
12	36.7	19	38	2	D-13839
12	50.8	25.4	38	2	D-11374
12	88.9	44.45	45	2	D-12697

Ball Groove Bit



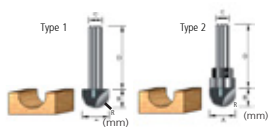
A	B	C	D	R	Part No.
15.9	15.9	6	32	11.11	D-12463

V Groove Bit



C	A	B	D	Angle	Part No.
6	9.5	9.5	32	90°	D-12360
6	12.7	11.11	32	90°	D-12376
6	12.7	12.7	32	90°	D-12398
6	19.05	15.9	32	90°	D-12407
8	9.5	9.5	32	90°	D-12382
12	9.5	9.5	38	90°	D-12354

Core Box Bit



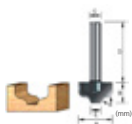
A	B	C	D	R	Type	Part No.
6	6	6	32	3	1	D-12441
12.7	12.7	6	38	-	2	D-12550
12	9.5	8	32	6	1	D-10805
20	16	8	32	10	1	D-12457
12.7	9.5	12	38	6.35	1	D-12429
15.9	12.7	12	38	7.94	1	D-12435

Classic Panel Bit



C	A	B	D	Angle	Part No.
6	12.7	9.5	32	2.38°	D-12522
6	19.05	12.7	32	3.97°	D-12538
8	12.7	9.5	32	2.38°	D-11069
8	19.05	12.7	32	3.97°	D-11075
12	12.7	9.5	38	2.38°	D-12500
12	19.05	12.7	38	3.97°	D-12516
12	38.1	22.2	38	8.73°	D-11097

Ogee Bit (Type 1)



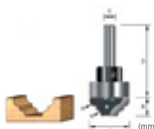
C	A	B	D	E	R	Part No.
6	12.7	9.5	32	4.76	1.98°	D-12485
6	19.05	11.11	32	6.35	3.18°	D-12491

Pierce & Rounding Over Bit (Plunge Cutting)



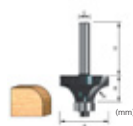
C	A	B	D	R	Part No.
8	38.1	22.2	32	12.7°	D-13889

Cove & Bead Bit



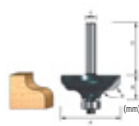
C	A	B	D	R	Part No.
8	22	9.9	40	3.18°	D-11156
12	35	14.28	50	5.56°	D-12566

Rounding Over Bit



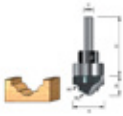
C	A	B	D	R	Part No.
6	15.9	9.5	32	1.59°	D-12603
6	19	9.5	32	3.18°	D-12619
6	24.7	12.7	32	6°	D-12625
6	25.4	11.11	32	6.35°	D-12631
6	28.6	12.7	32	8°	D-12647
6	31.8	15.9	32	9.52°	D-12653
6	38.1	19	32	12.7°	D-12669
8	20.7	9.5	32	4°	D-11209
8	24.7	12.7	32	6°	D-12675
8	31.8	15.9	32	9.52°	D-11243
12	32.7	16	38	10°	D-12588
12	36.7	19	38	12°	D-12594
12	38.1	19	38	12.7°	D-13786

Ogee Bit (Type 2)



C	A	B	D	R	Part No.
8	38.1	17.46	32	6.35°	D-11570
12	38.1	17.46	38	6.35°	D-12924

Classical Plunge Bit



A	B	C	D	R	Part No.
22	12.7	8	40	R1=3.97°, R2=5.55°	D-111178
35	14.28	12	50	R1=6.35°, R2=10.32°	D-12572

Roman Ogee Bit



C	A	B	D	Angle	Part No.
6	27	11.9	32	3.97°	D-112902
6	4.9	16.6	32	6.35°	D-12918
8	27	11.9	32	3.97°	D-11542
12	43	25	38	8°	D-12893

Classic Mold Bit



A	B	C	D	R	Part No.
38.1	15.9	8	32	R1=3.18°, R2=9.5°	D-11704
38.1	15.9	12	38	R1=3.18°, R2=9.5°	D-13029

Ogee Bit with Fillet Bit



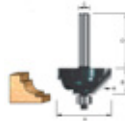
C	A	B	D	R	Part No.
8	41.28	17.46	32	6.35°	D-11592

Classic Ogee Bit



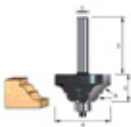
A	B	C	D	R	Part No.
25.4	12.7	6	32	3.18°	D-12946
31.8	14.28	8	32	4.76°	D-11617
38.1	17.46	12	38	6.35°	D-12930

Cavetto Bit



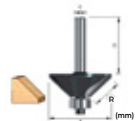
A	B	C	D	R	Part No.
25.4	12.7	6	32	4.76°	D-12996
28.6	14.28	6	32	6.35°	D-13007
31.8	15.9	8	32	7.94°	D-11689

Classic Roman Ogee Bit



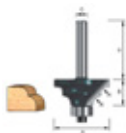
C	A	B	D	R	Part No.
6	25.4	12.7	32	3.18°	D-12968
6	31.8	15.9	32	4.76°	D-12974
8	25.4	12.7	32	3.18°	D-11639
8	31.8	15.9	32	4.76°	D-11645
12	38.1	19	38	6.35°	D-12952

Chamfer Bit



C	A	D	R	Part No.
8	26	32	45°	D-12837
12	57.15	38	45°	D-12821

Double Round Bit



A	B	C	D	R	Part No.
38.1	17.46	12	38	6.35°	D-12778

Cove Bit



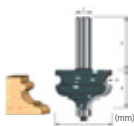
C	A	B	D	R	Part No.
6	15.9	9.5	32	3.18°	D-12790
6	19	9.5	32	4.76°	D-12809
6	22.2	9.5	32	6.35°	D-12815
8	28.6	12.7	32	9.52°	D-11477

Radius Sunk Bead Bit



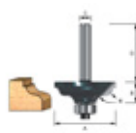
C	A	B	D	R	Part No.
6	38.1	6.35	32	3.18°	D-13041

Multi Profile Bit Decorative Bead Bit



C	A	B	D	R	Part No.
12	25.4	22.2	38	3.97°	D-13247
12	44.45	28.6	38	3.18°	D-11754

Wavy Mold Bit



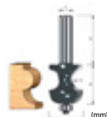
A	B	C	D	R	Part No.
8	31.8	14.28	32	3.18°	D-11695

Cove & Bead Bit



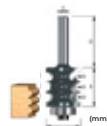
C	A	B	D	R	Part No.
12	28.6	22.2	38	6.35°	D-13116
12	41.28	31.8	38	12.7°	D-13122

Bead & Cove Bit



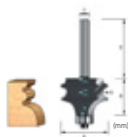
C	B	A	D	R	Part No.
8	36.51	31.8	38	9.52°	D-13063

Multi Reed Bit



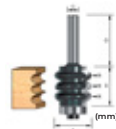
C	A	B	D	R	Part No.
6	22.2	25.4	32	3.18°	D-13079
8	22.2	25.4	32	3.18°	D-13085

Multi Profile Bit



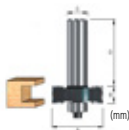
C	A	B	D	R	Part No.
12	34.9	19	38	2.38°	D-13269

Three Bead Fluting Bit



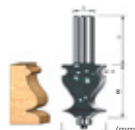
C	A	B	D	R	Part No.
6	22.2	25.4	32	3.18°	D-13091
8	22.2	25.4	32	3.18°	D-13100

Slotting Bit



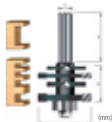
C	A	B	D	R	Part No.
6	31.8	3.18	32		D-12843
6	31.8	4.76	32		D-12859
6	31.8	6.35	32		D-12865
6	31.8	7.94	32		D-12871
6	31.8	9.5	32		D-12887

Moulding Bit



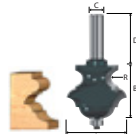
C	A	B	D	R	Part No.
6	19	25.4	32	1.98°	D-13203
8	19	25.4	32	1.98°	D-13231
12	23.8	34.9	38	3.97°	D-13138

Variable Slot Cutter Set



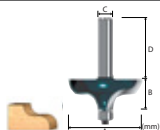
C	A	B	D	R	Part No.
12	47.6	18.2	38		D-13281

Classical Multi Profile Bit



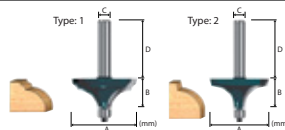
C	B	A	D	R	Part No.
8	25.4	31.8	32	3.97°	D-11760

Traditional Table Edge Bit



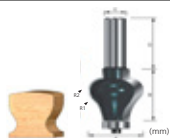
C	A	B	D	R	Part No.
12	63.5	19	38	9.52°	D-11807

Thumb Mold Bit



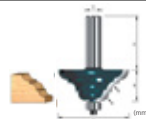
C	A	B	D	Type	Part No.
12	63.5	19	45	2	D-11782
12	63.5	19	38	1	D-13297

Handrail Bit



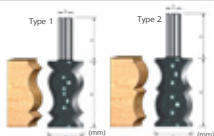
A	B	C	D	R	Part No.
12	38.1	31.8	38	R1=9.52°, R2=12.70°	D-13306

Classic Profile Bit



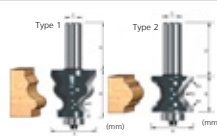
C	A	B	D	R	Part No.
12	57.15	22.2	38	6.35°	D-11798

Crown Molding Bit



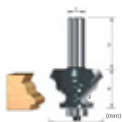
C	A	B	D	Type	Part No.
12	57.1	31.8	38	1	D-13801
12	57.1	31.8	38	2	D-13817

Decorative Bead Bit



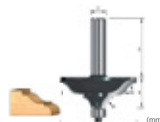
C	A	B	D	R	Type	Part No.
12	31.8	31.8	38	R1=3.97°, R2=7.94°	2	D-13312
12	34.9	31.8	38	R=4.76°	1	D-13334

Bullnose Mould Set



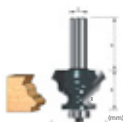
C	A	B	D	Part No.
12	39.68	25.4	38	D-13340

Classic Ogee Bit



A	B	C	D	R	Part No.
63.5	19.84	12	38	R1=6.35°, R2=9.5°	D-11813

Decorative Bead Bit



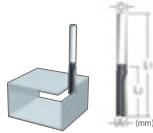
C	A	B	D	R	Part No.
12	39.7	28.6	38	3.18°	D-13792

Solid Surface Cutters - Ogee



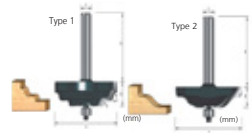
C	A	B	D	E	R	Part No.
12	51.15	31.8	40	15	12.7°	D-13873

Straight Sash Router Bit



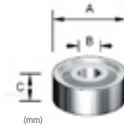
D	A1	L1	L2	Part No.
6	6	65	18	D-16988

Raised Panel Bit - Wavy



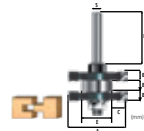
C	A	B	D	R	Type	Part No.
12	76.2	19	50		1	D-13356
12	76.2	15.9	50		2	D-13362

Ball Bearing



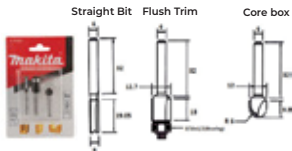
A	B	C	Part No.
9.52	4.76	3.18	D-13764
12.7	4.76	4.76	D-13770

Economy Tongue & Groove Set



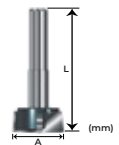
C	A	B	D	E	S	Part No.
9.5	41	6.35	32	32	8	D-12011
9.5	41	6.35	38	22	12	D-12027

Router Bit Starter Set (3 pcs / set)



	Flutes	Pcs / Pkg	Part No.
Straight Bit	1	1	D-70459
Flush Trim Bit	2	1	
Core Box	2	1	

Hinge Boring Bit



C	A	L	Part No.
8	20	76.2	D-13845
8	25	76.2	D-13867
10	22.22	76.2	D-13851
10	35	76.2	D-13758

Router Bit (12 pcs set)



Size	1	2	3	4	5	6	7	8	9	10	11	12	Part No.
8 mm	D:12.7 R:6.35	D:16.0 B:20.0	D:6.0 B:20.0	D:28.6 R:9.5	D:12.7 B:9.1	D:25.0 R:4.0	D:22.2 R:6.3	D:22.0 R:6.3	D:12.7 B:12.7	D:32.0 B:12.2	D:12.7 B:13.0	D:12.0 B:20.0	A-88054
6 mm	B:8.8	L:28.0	L:25.0	B:17.0 L:25.5	A:90° L:29.0	B:16.0 L:26.5	B:13.5 L:25.0	B:12.7 L:26.5	A:14° L:29.0	A:45° L:30.0	L:29.0	L:28.0	A-87921

Router Bits (Economy Range) (Blister Pack)

Straight Bit 1 Flute



Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Part No.
6	6	50.8	19	D-67701

Straight Bit 2 Flutes



Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Part No.
6	6	48	16	D-67717
6	6	57	25	D-67723
6	8	51	19	D-67739
6	8	57.1	25.4	D-67745
6	10	57.4	25.4	D-67751
6	12	64	32	D-67767
6	20	50.8	19	D-67789
8	8	51	19	D-67810
12	10	69.8	25.4	D-67913
12	12	73	32	D-67929

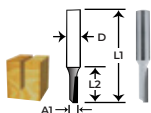
Flush Trim Bit 2 Flutes



Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Part No.
6	9.5	66.9	26	D-67985
8	12.7	55.5	13	D-68024
8	12.7	68.5	26	D-68030

Router Bits (Economy Range) (Boxed Pack)

Straight Bit 1 Flute



A1	L2	L1	D	Flutes	Part No.
3	13	51	8	1	D-47379
4	13	51	8	1	D-47385
6	19	50.8	8	1	D-47400
6	19	50.8	6	1	D-47416

Flush Trim Bit 3 Flutes



Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Part No.
12	12.7	91.2	38	D-68052

V Groove Bit



Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Angle	Part No.
6	12.7	44.7	12.7	90°	D-68155
6	19	47.7	16	90°	D-68177
8	12.7	44.7	12.7	90°	D-68183

Chamfer Bit



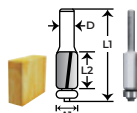
Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Angle	Part No.
8	30.2	54.7	12.7	45°	D-68719

Core Box Bit 2 Flutes



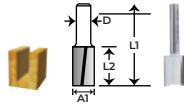
Shank Dia. (mm)	Overall Dia. (mm)	Length (mm)	Carbide Height (mm)	Angle	Part No.
8	12.7	41.3	10	6.35°	D-68292

Flush Trim Bit



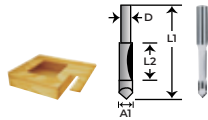
A1	L2	L1	D	B	Flutes	Part No.
9.5	26	66.9	6	9.5	2	D-47690
12.7	13	56	6	12.7	2	D-47709
12.7	26	68.5	6	12.7	2	D-47715
9.5	26	67	8	9.5	2	D-47721
12.7	13	55.7	8	12.7	2	D-47737

Straight Bit 2 Flutes



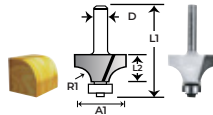
A1	L2	L1	D	Flutes	Part No.
6	16	48	6	2	D-47422
6	25	57	6	2	D-47438
8	19	51	6	2	D-47444
8	25.4	57.4	6	2	D-47450
10	25.4	57.4	6	2	D-47466
14	19.1	51	6	2	D-47488
6	16	48	8	2	D-47503
6	19	51	8	2	D-47519
8	19.1	51	8	2	D-47525
10	19.1	51	8	2	D-47531
20	19.1	51	8	2	D-47581
22	25.4	57.4	8	2	D-47597
24	25.4	57	8	2	D-47606
10	25.4	70	12	2	D-47628
18	32	73	12	2	D-47662
25	32	73	12	2	D-47684

Panel Pilot Bit



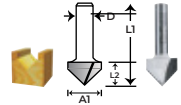
A1	L2	L1	R1	D	Flutes	Part No.
6.35	19	65		6	1	D-47771
6.35	19	65		8	1	D-47787
9.5	26	75		12	1	D-47793

Roundover Bit with Bearing



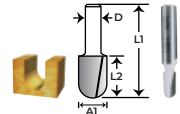
A1	L2	L1	R1	D	B	Flutes	Part No.
20.6	10	58.6	4	6	12.7	2	D-48309
25.4	13.5	56.5	6.35	6	12.7	2	D-48315
28.6	14.5	57.3	7.9	6	12.7	2	D-48321
17.3	8	51	2.3	8	12.7	2	D-48343
20.7	10	52.3	4	8	12.7	2	D-48365
2.2	12.7	55	4.8	8	12.7	2	D-48371
25.4	13.5	56.5	6.35	8	12.7	2	D-48387
28.6	14.5	57.3	7.9	8	12.7	2	D-48393

V Groove Bit



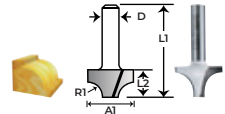
A1	L2	L1	D	B	Flutes	Part No.
12.7	12.7	44.7	6	90°	2	D-47868
12.7	16	48	6	60°	2	D-47874
19	16	47.6	6	90°	2	D-47880
12.7	12.7	44.7	8	90°	2	D-47896
15.9	12.7	44	8	90°	2	D-47905
12.7	12.7	54	12	90°	2	D-47911
15.9	12.7	50.8	12	90°	2	D-47927
19.05	16	47.6	8	90°	2	D-47933
19.05	16	57.3	12	90°	2	D-47949
28.6	22.2	60.3	12	90°	2	D-47955
12.7	16	48	8	60°	2	D-47961

Round Nose Bit



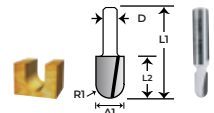
A1	L2	L1	D	B	Flutes	Part No.
6.35	12.7	44.5	6	3.2	2	D-47802
9.5	12.7	44.5	6	4.8	2	D-47818
6.35	12.7	44.5	8	3.2	2	D-47830
9.5	12.7	44.5	8	4.8	2	D-47846

Ovolo Bit



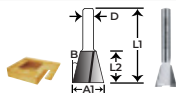
A1	L2	L1	R1	D	Flutes	Part No.
19	9.5	42.5	3.2	6	2	D-48278
25.4	13.5	45.5	6.35	6	2	D-48284

Core Box Bit



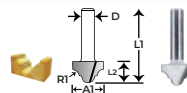
A1	L2	L1	R1	D	Flutes	Part No.
6.35	6.35	38.3	3.2	8	2	D-47977
12.7	10	41.5	6.35	8	2	D-48000

Dovetail Bit



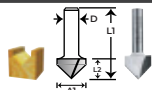
A1	L2	L1	B	D	Flutes	Part No.
6.35	8	63.5	7.50	8	2	D-48050

Classic Plunge Cut Bit



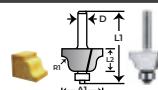
A1	L2	L1	D	B	Flutes	Part No.
12.7	10	42	2.4	8	2	D-48206
25.4	16	54	5.6	12	2	D-48228

Beading Bit with Bearing



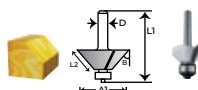
A1	L2	L1	R1	D	B	Flutes	Part No.
20.3	10	50.5	4	6	9.5	2	D-48452
22.2	12.7	53.2	4.8	6	9.5	2	D-48468
28.6	14.5	55.5	7.9	6	9.5	2	D-48474
20.7	10	50.5	4	8	9.5	2	D-48505

Roman Ogee Bit with Bearing



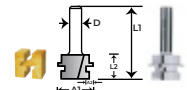
A1	L2	L1	R1	D	BA	Flutes	Part No.
25.4	9.5	52.5	3.2	6	12.7	2	D-48804
38.1	17.5	60	6.35	8	12.7	2	D-48767

Chamfer Bit with Bearing



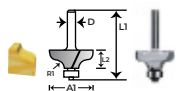
A1	L2	L1	B	D	BA	Flutes	Part No.
26	11	51	450	6	12.7	2	D-48658

Reversible Glue Joint Bit (Straight Profile)



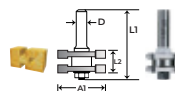
A1	A2	L1	L2	D	Flutes	Part No.
30.1	6.35	57.2	25.4	8	2	D-48913
41.3	7.9	76.2	25.4	12	2	D-48929

Ogee Bit with Bearing



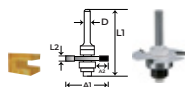
A1	L2	L1	R1	D	BA	Flutes	Part No.
31.8	12.7	55.6	4.8	8	12.7	2	D-48773

Tongue and Groove Assembly



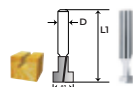
A1	A2	L1	L2	D	BA	Flutes	Part No.
41	8.5	71	19	12	24	4	D-48935

Slotting Cutter (3 Wing Slot Cutter)



A1	A2	L1	L2	D	BA	Flutes	Part No.
47.6	12.7	59	2	8	22.2	3	D-48941
47.6	12.7	59	4	8	22.2	3	D-48979

Key Hole Bit



A1	L2	L1	R1	D	BA	Flutes	Part No.
9.5	10.5	48		8	12.7	2	D-48907

Slatwall Router Bit

It is used to prepare the groove for hooks to be used for exhibitions, indoor decorations, showrooms, etc. This will enhance our range of router bit.



Dia (mm)	Length (mm)	Overall Length	Shank (mm)	Flutes	Part No.
38	17.5	55.5	12	2	D-61852

Multipurpose Router Bits (22 pcs / set)



Basic Grooving Router Bits (22 pcs / set)



Shank Dia (mm)	Bit Dia (mm)	Overall Length (mm)	Carbide Height (mm)	Part No.
Straight Bit 2 Flutes				D-74778
8	20	51	19	
8	16	51	19	
8	12	51	19	
8	10	51	19	
8	8	51	19	
Straight Bit 1 Flute				
8	6	51	19	
8	4	51	13	
8	3	51	13	
Rounding Over				
8	17.3	51	8	
8	19	53.4	9.5	
8	25.4	56.5	13.5	
8	22.2	55	12.7	
Chamfer				
8	30.2	54.5	12.7	
Cove				
8	22.2	55.6	12.7	
Corebox				
8	12.7	41.5	10	
V Grooving				
8	12.7	48	16	
8	12.7	44.7	12.7	
Flush Trim				
8	9.5	67	26	
8	12.7	68.5	26	
Dovetail				
8	15	52	14.3	
Rabbeting				
8	31.8	54.6	12.2	
Panel Pilot Bit				
8	6.35	65	19	

Shank Dia (mm)	Bit Dia (mm)	Overall Length (mm)	Carbide Height (mm)	Part No.
Straight Bit 2 Flutes				D-74784
8	12	51	19	
8	10	51	19	
8	8	51	19	
8	6	51	19	
8	6	48	16	
Straight Bit 1 Flute				
8	6	51	19	
8	5	48	13	
Core Box				
8	6.35	38.3	6.35	
8	7.9	40	8	
8	12.7	41.5	10	
8	9.5	41.3	9.5	
V Grooving				
8	12.7	48	16	
8	12.7	44.7	12.7	
Flush Trim				
8	9.5	67	26	
Dove Tail				
8	12.7	45	13	
8	9.5	40	9.5	
8	6.35	63.5	8	
Panel Pilot Bit				
	6.35	65	19	
Round Nose Bit				
8	6.35	44.5	12.7	
8	9.5	44.5	12.7	
Keyhole Bit				
8	9.5	48	10.5	
Ball Groove Bit				
8	9.5	41.3	8.3	

Planer Blade

	For Model	Size (mm)	Type		Part No.
Planer Blade HSS: High Speed Steel Planer Blade Fine Cutting Surface TCT: Tungsten Carbide Tipped Planer Blade Higher durability suitable for hard wood 	N1900B, N1900K, N1923B, N1923K, KP001G, KP0810, KP0800XK, DKP180, DKP181, 1902, 1100	82	HSS	2	D-16346
	1911B	110	HSS	2	D-71211
	1805N	155	HSS	2	D-70910
	2012, 2012NB	306	HSS	2	199911-5*
Mini Planer Blade The blade has edges on both sides for long life 	N1900B, N1900K, N1923B, N1923K, KP001G, KP0810, KP0800XK, DKP180, DKP181, 1902, 1100	82	TCT	2	D-07945*
	2012, 2012NB	82	HSS	2	793346-8 (disposable)

Note: * Use with set plate (343692-5)



Multi Function Power Head Attachments (Able to meet a wide range of needs with just one power head)



For Models: UX01G, DUX60 / DUX188



Brush Cutter EM400MP

195654-7

Cutting Width
Nylon Head:
420mm

ER400MP

195528-2

Cutting Width
Nylon Head:
430mm



Rotary Scissors EM407MP

191M60-2

Cutting Width:
230mm

The upper and lower metal blades rotate at low speed to cut grass just like scissors



Edger EE400MP

196752-0

Blade Dial:
203mm

Adjustable wheel for quick and easy adjustment to desired cutting depth



Hedge Trimmer EN410MP

197740-0

Max. Cutting Capacity:
490mm

EN401MP

196342-9

Max. Cutting Capacity:
490mm



Hedge/Ground Trimmer EN420MP

198060-5

Max Cutting Capacity:
250mm

13 angle settings for efficient trimming of overhead and low-lying hedges



Ground Trimmer EN424MP

1913D3-2

Max Cutting Capacity:
330mm

Easy grass trimming simply by pushing this attachment forward



Pole Saw EY401MP

199926-2

EY403MP

191T39-5



Cultivator

Excellent for cultivating small garden beds and between rows of vegetables or flowers

BR400MP

199326-6

Cleaning of pavement with many joints and uneven stones using nylon brush.

Working Width:
600mm

195713-7

Cultivating Width: 160mm

KR401MP

199188-2

Cultivating Width: 220mm



Power Brush BR400MP

199326-6

Cleaning of pavement with many joints and uneven stones using nylon brush.

Working Width:
600mm

195713-7

Cultivating Width: 160mm

KR401MP

199188-2

Cultivating Width: 220mm



Power Sweep SW400MP

199347-8

Sweeping dust, fallen leaves or snow on the ground. If the ground is hard & flat, water can be swept away from the surface.

Working Width:
590mm

191P78-1

With silencer

Blowing Force
UX01G: 17.7N

UB401MP

191P78-1

Compact Type

Blowing Force
UX01G: 4.7N

191P78-1

UX01G: 4.7N



Blower UB400MP

191F72-3

Blowing Force
UX01G: 17.7N

UB401MP

191P78-1

With silencer

Blowing Force
UX01G: 17.7N

UB402MP

191P78-1

Compact Type

Blowing Force
UX01G: 4.7N

191P78-1

UX01G: 4.7N



Water Pump PF400MP

BRAPF400MP

195654-7

Designed to quickly extract water in work sites.

Water can be pumped up until it reaches a depth of 10mm.

Min. Water Level:
20mm

195654-7

UX01G: 4.7N



Weeding WA400MP

195654-7

Removes unwanted plants from lawns or soil, enhancing water, air and nutrient absorption

Working Width:
220mm

X depth:
35mm

195654-7

UX01G: 4.7N



Shaft Extension LE400MP

191E24-8

For Pole Saw, Pole Hedge Trimmer

Working Width:
220mm

X depth:
35mm

191E24-8

UX01G: 4.7N

191E24-8

UX01G: 4.7N

191E24-8

UX01G: 4.7N

191E24-8

UX01G: 4.7N

191E24-8

UX01G: 4.7N

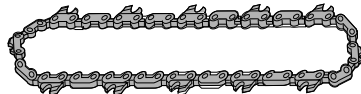
191E24-8

UX01G: 4.7N

Chain Saw Accessories

Guide Bar, Saw Chain & Bar Cover

Cutter Type: CC, Chamfer Chisel, SC: Semi Chisel, MC: Micro Chisel, FC: Full Chisel



For Model	Bar Length	Guide Bar		Saw Chain						Bar Cover Part No.
		Bar Type	Part No.	Cutter Type	Gauge	Pitch	Drive Links	Part No.		
DUC101, UC100D	10cm/4"	-	1910W0-3	80TXL	MC	1.1mm	0.325"	26	1910V6-4	452093-7
EY401MP	25cm/10"	Sprocket	191G11-9	91VXL	CC	1.3mm	3/8"	39	191H20-4	452093-7
UC002G, UA004G, DUA301, DUC254, DUC252, EY403MP	25cm/10"	Sprocket	191T85-8	80TXL	MC	1.1mm	0.325"	46	191T89-0	452093-7
	25cm/10"	Sprocket	191G14-3	90PX	CC	1.1mm	3/8"	40	191H00-0	452093-7
	25cm/10"	Sprocket	191G22-4	91PX	CC	1.3mm	3/8"	40	191H08-4	452093-7
	30cm/12"	Sprocket	191G15-1	90PX	CC	1.1mm	3/8"	46	191H01-8	
DCS34, DCS4610, UA004G, DUA301, EY403MP, UC4041A, UC4551A, EA3502S	30cm/12"	Sprocket	191G23-2	91PX	CC	1.3mm	3/8"	46	191H10-7	
	30cm/12"	Sprocket	-	91PX	CC	1.3mm	3/8"	45	191H09-2	
UC002G, UC012G, DUC254, DUC252, DUC307, DUC405, DCS34, DCS4610, UA004G, DUA301, EY403MP, UC4041A, UC4551A, EA3502S, EA4301F	35cm/14"	Sprocket	165246-6 191G16-9	90PX	CC	1.1mm	3/8"	52	191H02-6	
	35cm/14"	Sprocket	191G24-0	91PX	CC	1.3mm	3/8"	52	191H11-5	
	40cm/16"	Sprocket	191G17-7	90PX	CC	1.1mm	3/8"	56	191H03-4	419560-5
	40cm/16"	Sprocket	191T88-2	80TXL	MC	1.1mm	0.325"	64	191T92-1	419560-5
UC4551A, EA4301F, EA3502S	40cm/16"	Sprocket	191C25-8	91PX	CC	1.3mm	3/8"	56	191H12-3	419242-9
	40cm/16"	Sprocket	341650-5	91PX	SC	1.3mm	3/8"	56	196521-9	
5016B	45cm/18"	Sprocket	191G26-6	91PX	-	1.3mm	3/8"	62	713075-7	419242-9
	45cm/18"	-	-	73LPX	FC	1.5mm	3/8"	64	191H50-5 528099664	
DCS460, DCS461, DCS5200, DCS6401, DCS7301, DCS7901, EA6100P	45cm/18"	Solid	445045455	73LPX	FC	1.5mm	3/8"	68	191H51-3 528099668	
	45cm/18"	Sprocket	191G51-7	73DPX	SC	1.5mm	3/8"	64	191H43-2 523093664	
	45cm/18"	Sprocket	191G46-0	21BPX	MC	1.5mm	0.325"	72	191H30-1	
	50cm/20"	Sprocket	191G52-5 415050655	73LPX	FC	1.5mm	3/8"	72	191H52-1 528099772	
DCS461, DCS460, DCS5200, DCS6401, DCS7301, DCS7901, EA6100P	60cm/24"	Solid	445060455	73LPX	FC	1.5mm	3/8"	84	191H54-7 528099684 528099784	
	70cm/28"	Solid	445070455	73LPX	FC	1.5mm	3/8"	94	191H55-5 528099794	
	74cm/30"	Solid	445074452	73LPX	FC	1.5mm	3/8"	96	191H56-3 528099696 528099796	
DCS9010	84cm/33"	Solid	454084422	-	FC	1.5mm	0.404"	-	522103700	

Nylon Cutting Head (Trimmer Head Assembly) (For Brush Cutter / Grass Trimmer)

	Bump & Feed Poly bag with header	Bump & Feed (Tap& Go) Carton Box	Bump & Feed (Tap& go) Carton Box	Bump & Feed Poly bag with header	Bump & Feed Poly bag with header	Bump & Feed with adapter Carton Box	Bump & Feed Manual Carton Box	Bump & Feed	Bump & Feed	Bump & Feed	Bump & Feed (Tap& Go) Carton Box	Bump & Feed (Tap& Go) Carton Box	Bump & Feed Poly bag with header
Size	4"	4"	4"	4"	4"	4"	5"	4"	4"	5"			
Thickness	M10x1.25LH	M10x1.25LH	M10x1.25LH	M10x1.25LH	M8x1.25RH	M8x1.25LH M10x1.25LH	-	M8x1.25LH	M8x1.25RH	M8x1.25LH	M10x1.25LH	M10x1.25LH	M10x1.25LH
Thread	2.4mmx3m	2.4mmx3m	2.0mmx4m	2.0mmx3m	2.0mmx3m	2.4mmx3m	2.4mmx0.75m	2mmx2.4m	2.4mmx3m	2.4mmx3m	2.4mmx2m	2.7mmx2m	2.7mmx3m
Part No.	197804-0/ 1914R6-0	191D90-9/ 1914R8-0	191D89-4/ 1915D7-6	1915D8-4/ 198893-8	197297-1	B-02945/ B-03006	B-02951	A-89121	A-89137	A-89143	191TY2-9	191D93-3	199884-2
UR012G													
UR013G													
UR006G	●	●	●	●								●	●
UR007G	●	●	●	●									
UR003G	●	●	●	●									
UR101C	●	●	●	●									
UR201C	●	●	●	●									
DUR369N	●	●	●	●									
DUR364L					●								
DUR194			●	●									
DUR189					●								
EM400MP	●	●	●	●		●	●	●	●	●			

Trimmer head Assembly - Tap & Go System

Easy to replace nylon thread without dismantling the trimmer head

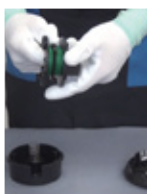
0 85 sec

General
Trimmer
Head



1

Disassemble



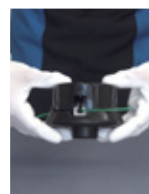
2

Wind nylon cord
on spool



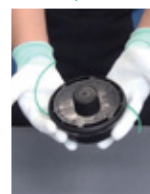
3

Fix spool on
trimmer head



4

Assemble
trimmer head

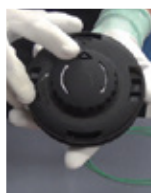


5

Finish

0 35 sec

Quick
Loading
Trimmer
Head



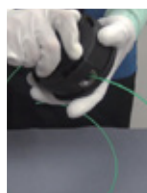
1

Align triangles



2

Feed the line



3

Twist the knob



4

Finish

upto
58%
faster

Nylon Cord for Nylon Cutting Head (Trimmer head Assembly)

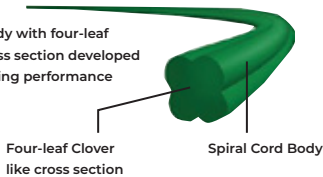
For Brush Cutter / Grass Trimmer

Line Character				Colour Chart					
Shape	Sharp-ness	Energy-saving	Quiet-ness	Diameter	Colour / Shape	Light Duty		Heavy Duty	
						Low Density	High Density	Low Density	High Density
Round		A	A	1.3 mm		↔			
				1.6 mm - 1.65 mm		↔			
Square	AA			2.0 mm			↔		
				2.4 mm				↔	
Four-leaf	A	AA	AA	2.7 mm				↔	

Nylon Cord - Four Leaf Clover (Premium Range)

Well suited for use with high powered battery operated line trimmers Low noise and energy saving compared regular nylon cord

Spiral cord body with four-leaf clover-like cross section developed for better cutting performance



The amount of cutting per 1 charge



Colour	Type	Size (mm)	Part No.
Red	Four Leaf Spiral	2.7mm-15m	E-01828
Orange	Four Leaf Spiral	2.4mm-15m	E-01797
Green	Four Leaf Spiral	2.0mm-15m	E-01769
Blue	Four Leaf Spiral	1.65mm-15m	E-01731

Nylon Cord (Standard Range)

Superior Durability
Crafted from high-quality materials provide exceptional longevity and minimizing the need for frequent replacements

NEW

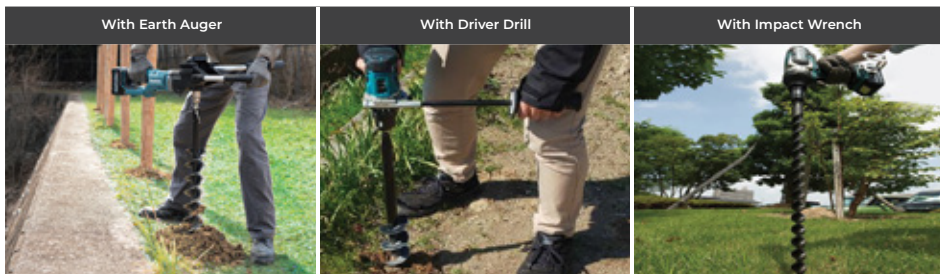


Colour	Type	Size (mm)	Part No.
Orange	Square	2.4mmx206m	E-02820
Orange	Square	2.4mmx69m	E-02814
Orange	Square	2.4mmx15m	E-02808
Orange	Round	2.4mmx262m	E-02783
Orange	Round	2.4mmx87m	E-02761
Orange	Round	2.4mmx15m	E-02749
Green	Round	2.0mmx126m	E-02711
Green	Round	2.0mmx15m	E-02705
Blue	Round	1.6mmx15m	E-02733
White	Round	1.3mmx15m	E-02727

Other Nylon Cord

	Size (mm)	Type	Part No.
	3.0mm x 4m	Round	B-07375
	2.4mm x 1,425m	Round	B-04612
	2.4mm x 5m	Round	B-01971
	1.65mm x 15m	Round	DA00000003

Earth Auger Drill Bit Series



Work Example	Bit Diameter										
	20mm	25mm	30mm	35mm	40mm	50mm	60mm	80mm	100mm	150mm	200mm
	13/16"	1"	1-3/16"	1-3/18"	1-9/16"	2"	2-3/8"	3-5/32"	4"	6"	8"
Holes for greenhouse pipes											
Holes for general pipes											
Holes for planting thin trunk trees											
Holes for general wooden stakes											
Holes for planting thick trunk trees											

For Model	Shank Type	Image	Bit Dia. (mm)	Length (mm)	Working Length (mm)	Note	Part No.
 Earth Auger	Adapter D (327687-6) to connect with models DF001G, DDF460	 With Adapter D	50	800	550	High speed drilling 50-80mm dia are suitable sizes for drilling holes for general pipes, thin truck trees 100-200mm dia are suitable for making wider holes to put thick trunk trees, wooden stakes	E-13611
			60				E-13627
			80				E-13633
			100				E-07294
			150				E-07303
			200				E-07319
		 Extension Bar	-	540	-		E-07325
		 Spare Blade	-	-	-	for Earth auger bit 50x800mm	E-13649
			-	-	-	for Earth auger bit 60x800mm	E-13655
			-	-	-	for Earth auger bit 80x800mm	E-13661
			-	-	-	for Earth auger bit 100x800mm	E-07630
			-	-	-	for Earth auger bit 150x800mm	E-07646
			-	-	-	for Earth auger bit 200x800mm	E-07652
		 Pin	-	-	-		E-07331
 13mm Driver Drill with Side Grip	Hex Shank		30	600	200	Shorter working length of the drill bits allow for drilling shallow holes. Ideal for use in fields and home gardens that do not require deep holes.	D-75415
			45		200		D-75421
			70		200		D-75437
			100		240		D-75443
			130		280		D-75459
 3/4" Impact Wrench	3/4"	 With Socket, Pin and O-ring	20	600	530	Suitable for installing wooden/metal poles on the ground for preparing Greenhouse or farming and to be used for installing fence for camping sites and fixing poles in desert camp areas	B-54302
			25				B-54318
			30				B-54324
			35				B-54330

Chain File and Handle

Round File

Saw Chain Type	Size	Pcs	Part No.	
UR012G	4mm	1	953003090	
UR013G		1	744003-1	
UR006G		2	D-67359	
UR007G	4.5mm	1	953003100	
UR003G		2	D-67371	
UR101C	4.8mm	1	953003070	197712-5 File Holder
UR201C		2	D-67393	
DUR369N	5.5mm	1	953003040	
DUR364L		2	D-67430	

Flat File



Part No.
953003060
D-67452

Depth Gauge



Part No.
953100090
D-67474

File Handle



Part No.
273646-7
D-67496

Chain Sharpening Set

- Ø4.0mm Round File (3pcs)
- File holder (1pc) with ergonomic handle
- Flat file (1pc) (150mm) with ergonomic handle
- Handles (2pcs)
- Depth Gauge (1pc)



Part No.
D-72154

Chain Oil

		Qty.	Part No.
2 Stroke Engine Oil is Semi-synthetic oil with excellent lubricating qualities, low smoke and low carbon residue		100mL	195957-9
		1L	980008607
4 Stroke Engine Oil is a top-notch lubricant made from mineral base oils and advanced additives. Perfect for 4-stroke petrol/diesel engines in horticultural machines		80mL	197007-6
		220mL	195532-1
BIOTOP Chain oil is Safe for environment. BIOTOP is purely vegetable-based and readily biodegradable.		1L	1910U0-9
		5L	1910U1-7
Combination EMPTY Fuel Can	5L Petrol + 2.L Oil		949000035

Snap-off Knife

Suitable for DIY user, repair shop, interior decoration, etc. It contains 7 spare blades inside the body plus the preinstalled blade on the body



	Part No.
Snap-off knife	D-65713
Knife Blades 10pcs. Set	D-74734

Hex Key Wrenches set

Ball point for confined place and fastening in max 25°angle



Sizes		Part No.
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	9pcs set	B-65894

Shock Driver

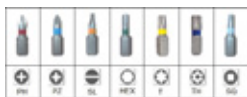
This handy driver can remove the crushed or stripped screws which could not be loosened by electric tools. Applying the impact onto the handle generates a torque in the rotation direction, so the stripped screws can be removed.



Size	Length	Part No.
PH2	125 mm	B-42438

21pcs. Screw Bit & Socket Set

The Screw Bits are very easy to distinguish due to the colour paint on the bit head



Type / Size / Pcs	Part No.
3Pcs - Phillips Bits: PH1, PH2, PH3 x 25mm	B-54081
2pcs - Slotted Bits: SL0.8x5.5 x 25mm SL1.2x6.5 x 25mm	
3pcs - Torx Bits T20,T25,T30 x 25mm	
2pcs - Pozi Bits PZ1, PZ2 x 25mm	
2pcs - Hex Bits H4, H6 x 25mm	
25mm Adapter - 1/4"	
Sand finished for hand	
6pcs - Socket Wrench with 6point for hand H5,H6,H8,H10,H12,H13	
1pc Magnetic Bit Holder - 60mm	
Mini Ratchet Wrench - 100mm	

Screwdrivers - Go Through Type

- Distinctive two tone grip design handle
- Ergonomic handle for best hand comfort
- Anti-Slip and Oil Resistant Dual Material



"Go-Through" construction provides greater striking forc than traditional cap ends

Type	Size (mm)	Part No.
PH1	75	B-66064
PH2	100	B-66070
PH3	150	B-66086
PZ1	75	B-66092
PZ2	100	B-66101
PZ3	150	B-66117
SL5.5	75	E-04933
SL6.5	150	E-04949
SL8	200	E-04955

Ratchet Screwdriver

With screw bit 25mm (PH2)x1pcs.

Ratchet handle function is applied (clockwise and anticlockwise is possible).

Suitable for car maintenance, interior decoration, repair room, DIY etc.



Size	Part No.
Ratchet Screwdriver	D-58833

Screwdrivers (Standard Type)

- Ergonomic handle for best hand comfort.
- Anti-Slip and Oil Resistant Dual Material



Type	Size (mm)	Part No.
PH1	100	B-65903
PH2	100	B-65919
PH3	150	B-65931
PZ1	80	B-65947
PZ2	100	B-65953
PZ3	150	B-65969
T10	100	B-65975
T15	100	B-65981

Type	Size (mm)	Part No.
T20	100	B-65997
T25	100	B-66008
T30	100	B-66014
SL4.0	100	B-66020
SL5.5	100	B-66036
SL6.5	125	B-66042
SL8	150	B-66058

9pcs Drill Bits Set (Assorted)

(3 different types of bits in 5 different sizes)



Type	Size (mm)	Pcs / Pkg	Part No.
HSS-Tin Metal, Masonry, Wood drill bit	5, 6, 8	1pc of each size	D-71962

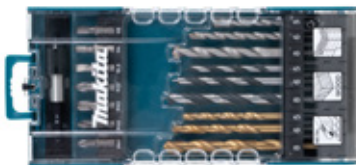
18pcs Metal Drill Box Set

(3 different types of bits in 5 different sizes)



Type	Size (mm)	Pcs / Pkg	Part No.
HSS-G Metal, Masonry, Wood drill bit	3, 4, 5, 6, 8, 10	1pc of each size	D-46202

17pcs Drill Bits Screwdriver Bit Set



Type	Size (mm)	Pcs / Pkg	Part No.
Screwdriver Bits (25mm) 1/4" Hex (C-form)	PH1	1pc of each size	D-77207
	PH2		
	PH3		
	PZ2		
	H4		
	H5		
HSS-Tin Metal, Masonry, Wood drill bit	SL5		
	5, 6, 8		
	E-form 60mm		
Sleeve Chuck Bit Holder			

17zpcs General Purpose Set



Type	Size (mm)	Pcs / Pkg	Part No.
H.S.S. R Drill Bits	3, 4, 5, 6,	1pc of each size	D-40200
Masonry Drill Bits	4, 5, 6, 8		
25mm Long Screw Driver Bits	S0.8, SL2 PH1, PH2 T20, T25 PZ2, PZ3		
Magnetic Bit Holder			

75pcs Combination Accessories Set

Part No. B-68498	Wood Drill Bits (5pcs)	HSS-TiN Metal Drill Bits (7pcs)	Masonry Drill Bits (5pcs)	Screw Bit 25mm (12pcs)	Counter Sink (1pc)	Nut Setter 1/4" Hex (E-form MZ) (3 pcs)	Magnet Bit Holder (7pcs)
	3.0 x 60 mm 4.0 x 75 mm 5.0 x 85 mm 6.0 x 95 mm 8.0 x 115 mm	2.0 x 49 mm 3.0 x 61 mm 3.5 x 65 mm 4.0 x 75 mm 4.5 x 75 mm 5.0 x 86 mm 6.0 x 93 mm	4.0 x 75 mm 5.0 x 85 mm 6.0 x 100 mm 7.0 x 120 mm 8.0 x 120 mm	PH1, PH2, PH3, PZ1, PZ2, PZ3, SL0.8 x 4.0, SL0.8 x 5.0, SL1.0 x 5.5, T10, T15, T20	M6 x 36 mm	8 x 48 mm 10 x 48 mm 13 x 48 mm	60 mm

34pcs Combination Accessories Set

Part No. E-15110	2 pcs Wood Drill Bits - 16 and 22 mm	40 pcs of 25mm Screwdriver Bits - PZ0, PZ1 x 2, PZ2 x 4, PZ3 x 2, PH0 x 2, PH1 x 2, PH2 x 4, PH3 x 2, SL0.5 x 3, SL0.5 x 4, SL0.6 x 5, SL1.0 x 6, T10, T15, T20 x 2, T25 x 2, T27, T30x2, T35, T40, HEX3, HEX4, HEX5 x 2, HEX6 x 2	4pcs Nut Setter (Non-magnet) 1/4" Hex - 6, 8, 10, 13 mm
	5 pcs Wood Brad Point Drill Bits - 3, 4, 5, 6, 8 mm	8pcs of 50mm Screwdriver Bits - PH2 x 2, PH3, PZ2 x 2, PZ3, T25, T50	2pcs Bit Holder 1pc Countersink Bit and 1pc Magnetic Bit Holder
	5pcs TCT Drill Bits with straight shank - 3, 4, 5, 6, 8mm		
	9pcs Metal Drill Bits - 3, 3.2, 3.5, 4, 4.5, 5, 5.5, 6, 6.5 mm		

75pcs Combination Accessories Set

Part No. B-49373 	HSS-R Metal Drill Bit (9pcs) 1x34mm, 5x86mm 1.5x40mm, 5x86mm 2x49mm, 5.5x93mm 2x49mm, 6x93mm 2.5x57mm, 6.5x101mm 3x61mm, 7x109mm 3x61mm, 7.5x109mm 3.5x70mm, 8x117mm 4x75mm 4x75mm 4.5x80mm	Wood Drill Bits (Brad Point) (4pcs) 4x75mm 5x85mm 6x92mm 8x115mm Masonry Drill Bits (5pcs) 4x75mm 5x85mm 6x100mm 7x100mm 8x120mm	Screwbits 1/4" Hex 50mm (E-Form, MZ) (16pcs) PH1, PH2, PH3, PZ1, PZ2, PZ3, SL1.0x5.5, SL1.2x6.5, T20, T25, T30, T40, H3, H4, H5, H6 Screwbits 1/4" Hex 25mm (C-Form) (20pcs) PZ0, PZ1, PZ2, PZ2, PZ3, PH0, PH1, PH2, PH2, PH3, SL0.5x3, SL0.5x4, SL0.6x5, SL1.0x6, SL1.0x6	Nut Setter 1/4" Hex (MZ) (8pcs) 5x38mm 5.5x38mm 6x38mm 7x38mm 8x38mm 9x38mm 9x38mm 10x38mm 11x38mm Countersink 1/4" Hex (MZ) 1/2" (1pc)	Centre Punch (1pc) 97 mm Magnetic Bit Holder 1/4" Hex (MZ) 60mm (1pc) 97 mm

80pcs Combination Accessories Set

Part No. E-15104 	TCT Drill Bit (6pcs) with Straight Shank 3x60mm, 4x75mm, 5x85mm, 6x100mm, 8x120mm, 10x120mm Socket Bit 1/4" Hex Drive (7pcs) 6.0x25mm, 7.0x25mm, 8.0x25mm, 10x25mm, 11x25mm, 12x25mm, 13x25mm	Wood Drill Bit Brad Point (6pcs) 3x60mm, 4x75mm, 5x85mm, 6x95mm, 8x117mm, 10x133mm Hex Key Wrench (8pcs) 1.5x46.5mm, 2.0x52mm, 2.5x58.5mm, 3x66mm, 4x74mm, 5x85mm, 5.5x83mm, 6.0x96mm	Wood Drill Bit 1/4" Hex (E-Form, MZ) (3pcs) 12 x 150mm 16 x 150mm 22 x 150mm Socket Adapter 1/4" Hex (MZ) 50mm (1pc) Small Hand Tools (9pcs) Tape Measure 3M, Snap off Knife, Screw Driver T Handle, Ratchet Handle Driver, Combination Plier, Long Nose Plier, Hammer, Screw Driver PH2, Screw Driver SL5.0	Wood Flat Bit 1/4" Hex (E-Form, MZ) (3pcs) 12 x 150mm 16 x 150mm 22 x 150mm Magnetic Bit Holder 1/4" Hex (MZ) (1pc) 60mm	Screwbit 1/4" Hex 25mm C-Form (32pcs) PH1x2, PH2x4, PH3x2, PZ1x2, PZ2x4, PZ3x2, SL0.8x5.0-2, SL1.0x6.0-2, HEX3, HEX4, HEX5, HEX6, T15x2, T20x2, T25x2, T30x2 Counter Sink (1pc) 1/4" Hex (MZ) 12.7mm x 35mm

100pcs Combination Accessories Set

Part No. B-54520 	HSS-R Metal Drill Bits (6pcs) 2 x 49 mm 3 x 61 mm (2pcs) 4 x 75 mm 5 x 86 mm 6 x 93 mm Masonry Drill Bits (4pcs) 6 x 100 mm (2pcs) 7 x 100 mm 8 x 120 mm	Wood Drill Bits (2pcs) Brad point (7pcs) 3 x 60 mm (2pcs) 4 x 75 mm 5 x 85 mm 6 x 92 mm 8 x 115 mm Spade (2pcs) 12 x 150 mm 16 x 150 mm	Hole Saw Bits 32 mm 38 mm Hole Saw Adapter (1pc) Hex Shank Screw Bit in flip top case 1/4" Hex (C-Form MZ) PZ2 (25pcs)	Screwbit 1/4" Hex C-Form (36pcs) PH 1 (2pcs), PH 2 (3pcs), PH 3 (2pcs) PZ 1 (2pcs), PZ 2 (11pcs), PZ 3 (2pcs) SL0.5x4, SL0.6x4.5, SL0.6x5, SL1.2x7 Hex. 4, Hex. 5, Hex. 6, Hex. 7 T10, T15, T20, T25, T30, T40 Screwbit 1/4" Hex E-Form (12pcs) PH1, PH2 (3pcs), PH3, PZ1, PZ2 (3pcs), PZ3, T20, T30	Countersink (1pc) M6 x 36 mm Nut Setter 1/4" Hex (E-Form MZ) (3pcs) 8x48mm, 10x48mm, 13x48mm Magnet Bit Holder 1/4" Hex (E-Form MZ) (1pc) 60 mm

102pcs Combination Accessories Set

Part No. E-10730 	30pcs of 25mm Screw Bits PZ1 x 2, PZ2 x 3, PZ3 x 2 PH1, PH2, PH3 T10, T15, T20, T25, T27, T30 HEX3, HEX4, HEX5, HEX6 SL0.5X3 x 2, SL0.5X4 x 2, SL0.6X4.5 x 2, SL1.0X6 x 2, SL1.2X7, SL1.2X8 20pcs of 50mm Screw Bits SL0.5X3, SL0.5X4, SL0.6X4.5 PH1, PH2 x 2, PH3, PZ0, PZ1, PZ2 x 2, PZ3, T10, T20, T25, T27, HEX3, HEX4, HEX5, HEX6	3 Flat Bits 1/4" Hex 12, 16, 19 4 Hole Saws 32, 38, 40, 54 6 Masonry Drill Bits 3, 4, 5, 5.5, 6, 6.5 6 Wood Drill Bits 3, 4, 5, 5.5, 6, 6.5 6 HSS-TIN Metal Drill Bits 3, 4, 5, 5.5, 6, 6.5	13 Nut Setter 1/4" Hex 5 x 2, 5.5, 6 x 2, 7 x 2, 8, 9, 10, 11, 12, 13 Diameter Gauge / 4 Depth Stops 3, 5, 8, 10 / L hex wrench Tape Measure Countersink Drywall Bit C-Form Screwdriver / Bit driver Handle Spirit Level Magnetic Bit Holder Centre Punch



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