

Makita[®]

FAST-MOVING
ACCESSORY CATALOGUE



Safety Precautions

When using electric tools, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following.

/// KEEP WORK AREA CLEAN.

Cluttered areas and benches invite injuries.

/// CONSIDER WORK AREA ENVIRONMENT.

Don't use power tools in damp or wet locations. Keep work area well lit. Don't expose power tools to rain. Don't use power tool in presence of flammable liquids or gases.

/// KEEP CHILDREN AWAY.

All visitors should be kept away from work area. Don't let visitors touch the tool or extension cord.

/// STORE IDLE TOOLS.

When not in use, tools should be stored in a dry, high of locked up place, out of reach of children.

/// DON'T FORCE THE TOOL.

It will do the job better and safer at the rate for which it was intended.

/// USE THE RIGHT TOOL.

Don't force small tools or attachments to do the job of a heavy-duty tool. Don't use tools for purposes not intended.

/// DRESS PROPERLY.

Don't wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.

/// USE SAFETY GLASSES.

Also use face or dust mask if the cutting operation is dusty.

/// DON'T ABUSE THE CORD.

Never carry the tool by the cord or yank it to disconnect it from the socket. Keep the cord away from heat, oil, and sharp edges.

/// SECURE WORK.

Use clamps or a vise to hold the work. It's safer than using your hand and it frees both hands to operate the tool.

/// DON'T OVERREACH.

Keep proper footing and balance at all times.

/// MAINTAIN TOOLS WITH CARE.

Keep cutting tools sharp and clean for better and safer performance. Follow instructions for lubrication and changing accessories. Inspect tool cord periodically and if damaged, have it repaired by an authorized service facility. Inspect extension cords periodically and replace, if damaged. Keep handles dry, clean and free from oil and grease.

/// DISCONNECT TOOLS.

When not in use, before servicing and when changing accessories such as blades, bits and cutters.

/// REMOVE ADJUSTING KEYS AND WRENCHES.

Form the habit of checking to see that keys and adjusting wrenches are removed from the tool before turning it on.

/// AVOID UNINTENTIONAL STARTING.

Don't carry a plugged-in tool with a finger on the switch. Ensure switch is OFF when plugging in.

/// USE OUTDOOR EXTENSION CORDS.

When tool is used outdoors, use only extension cords intended for outdoor use.

/// STAY ALERT.

Watch what you are doing. Use common sense. Don't operate tool when you are tired.

/// CHECK DAMAGED PARTS.

Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, free running of moving parts, breakage of parts, mounting and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center unless otherwise indicated in this instruction manual. Have defective switches replaced by an authorized service facility. Don't use the tool if the switch does not turn it on and off.

/// GUARD AGAINST ELECTRIC SHOCK.

Avoid body contact with earthed or grounded surfaces (e.g. pipes, radiators, ranges, refrigerators).

/// REPLACEMENT PARTS.

When servicing a tool, use only identical replacement parts.

/// VOLTAGE WARNING:

Before connecting the tool to a power source (receptacle, outlet, etc.) Be sure the voltage supplied is the same as that specified on the nameplate of the tool. A power source with voltage greater than that specified for the tool can result in SERIOUS INJURY to the user V as well as damage to the tool. If in doubt, DO NOT PLUG IN THE TOOL. Using a power source with voltage less than the nameplate rating is harmful to the motor.

Note

- Makita reserves the right to change specifications of parts and accessories without notice.
- Items of standard equipment and specifications may vary by country or area.
- Net weight and dimensions may differ by the type of battery.
- Standard export color for motor housing is Makita industrial green (blue).
- Please state required voltage when ordering. These offers are subject to availability in each country. Actual product color may differ slightly from color reproduced here.
- The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014

Guarantee

Every Makita tool is thoroughly inspected and tested before leaving the factory. It is guaranteed against defective workmanship and materials. Should any trouble develop, return the COMPLETE tool prepaid to Makita or point of purchase. If inspection shows trouble is caused by defective workmanship of material, all repairs will be made without charge. The guarantee does not apply where repairs have been made or attempted by others; repairs are due to normal wear; the tool has been abused or in an accident; misuse is evident – caused by overloading the tool beyond its capacity, use of the tool after partial failure or use with improper accessories.

Safety



Wear eye protection



Wear ear protection



Wear a mask



Wear protective gloves



Wear protective shoes



Read the instruction manuals



Remove plug from socket

Materials

Masonry



Concrete



Brick



Limestone



Marble



Granite

Wood



Wood



Wood with nails



Chipboard

Metal



Metal



Stainless steel

Other Materials



Glass fibre reinforced plastic, epoxy

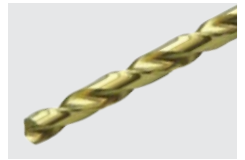


Plastic

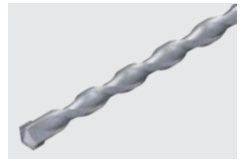


Roof tile

5
Drilling
(Wood/ Metal)



7
Drilling
(Masonry)



12
Fastening



14
Cutting



15
Jigsaw/
Reciprosawing



17
Bonded
Abrasive



18
Coated
Abrasive



19
Diamond



20
Planing



21
Outdoor Power
Equipment



Screwing/ Drilling



Drill
Angle Drill
Driver Drill



Hammer
Driver Drill



Diamond Core
Hammer Drill

Fastening

Screw bit



P.12

Drilling (Wood/Metal)

Drill bit



P.5

Drilling (Masonry)

Masonry bit with
straight shank



P.7



Drywall
Screwdriver
Screwdriver

Fastening

Screw bit



P.12

Drilling (Wood / Metal)

Drill bit with 1/4"Hex shank



P.6



Impact Driver

Hammer drilling/ Chiselling



Combination
Hammer (3 Mode)



Rotary
Hammer
(SDS Max
Model)



Demolition
Hammer

Drilling (Wood/Metal)

Drill bit



P.5

Drilling (Masonry)

Tungsten carbide-tipped bit



P.8

Bull point



Cold chisel



Scaling chisel



Grinding/ Sanding/ Polishing

Angle Grinder



Bonded Abrasive

Grinding wheel



Thin Cut-off
wheel



P.17

Cut-off wheel



Random Orbit Sander



Abrasive
disc



P.18

Sawing

Slide Compound Miter Saw

Circular Saw

Table Saw



Cutting

Saw blade



P.14

Jig saw



Jigsaw / Reciprosawing

Jig saw
blade



Reciprosaw



Reciprosaw
blade



Planing

Planer



Planing

Planer blade



Mini planer blade



P.20

Cutting

Cutter



Diamond

Diamond wheel



P.19

Angle Cutter



Bonded Abrasive

Cut-off wheel

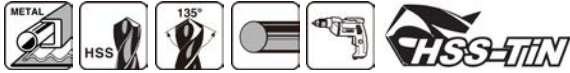


P.18

Portable Cut-off



Metal Drill Bit HSS-TiN



Range	Diameter mm	Length mm	Working length mm	Shank dia. mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	1	34	12	1	2	D-64004	
	1.5	40	18	1.5	2	D-64010	
	2	49	24	2	2	D-64026	
	2.5	57	30	2.5	2	D-64032	
	3	61	33	3	2	D-64048	
	3.5	70	39	3.5	2	D-64054	
	4	75	43	4	2	D-64060	
	4.5	80	47	4.5	1	D-64076	
	5	86	52	5	1	D-64082	
	5.5	93	57	5.5	1	D-64098	
	6	93	57	6	1	D-64107	
	6.5	101	63	6.5	1	D-64113	
	7	109	69	7	1	D-64129	
	7.5	109	69	7.5	1	D-64135	
	8	117	75	8	1	D-64141	
	8.5	117	75	8.5	1	D-64157	
	9	125	81	9	1	D-64163	
	9.5	125	81	9.5	1	D-64179	
	10	133	87	10	1	D-64185	
	10.5	133	87	10.5	1	D-64191	
11	142	94	11	1	D-64200		
11.5	142	94	11.5	1	D-64216		
12	151	101	12	1	D-64222		
12.5	151	101	12.5	1	D-64238		
13	151	101	13	1	D-64244		
14	160	108	13	1	D-65741		
15	169	114	13	1	D-65757		
16	178	120	13	1	D-65763		

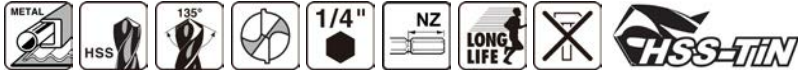
Metal Drill Bit HSS-TiN Assortment in Plastic Case



Range	Diameter mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	1.5 to 6.5	13	D-72855	
	2 to 8	6	D-72833	
	1 to 10	19	D-67527	

*All recommended selling price (RSP) shown are for reference only (exclude SST). Kindly refer to the latest price list.

Metal Drill Bit HSS-TiN with 1/4 inch Hex Shank



Range	Diameter mm	Length mm	Working length mm	Shank type	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	2.5	78	30	1/4 inch Hex NZ	1	D-46539	
	3	91	33		1	D-31114	
	3.2	95	36		1	D-31120	
	4	105	43		1	D-31142	
	5	116	52		1	D-31170	
	6	123	57		1	D-31186	
	6.5	131	63		1	D-31192	
	8	117	75		1	D-31201	
	10	133	87		1	D-31217	
	12	151	101		1	D-31223	
	13	151	101		1	D-31239	

Wood Brad Point Drill Bit



Range	Diameter mm	Length mm	Working length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	3	61	33	1	D-07026	
	4	75	43	1	D-07032	
	5	86	52	1	D-07048	
	6	93	57	1	D-07054	
	7	109	69	1	D-07060	
	8	117	75	1	D-07076	
	9	125	80	1	D-07082	
	10	133	87	1	D-07098	
	12	151	96	1	D-07107	
	14	160	100	1	D-07113	
	16	160	100	1	D-07129	
	18	180	120	1	D-07135	
	20	200	130	1	D-07141	

Wood Brad Point Drill Bit Assortment in Plastic Case



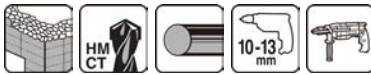
Range	Diameter mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	4 to 10	5	D-72861	

Wood Brad Point Drill Bit with 1/4 inch Hex Shank



Range	Diameter mm	Length mm	Working length mm	Shank type	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	3	80	33	1/4 inch Hex NZ	1	D-31245	
	4	95	43		1	D-31251	
	5	105	52		1	D-31267	
	6	115	57		1	D-31273	
	8	117	75		1	D-31289	
	10	133	87		1	D-31295	
	12	151	96		1	D-31304	
	15	162	100		1	D-31310	

TCT Drill Bit with Straight Shank



Range	Bit dia. mm	Length mm	Working length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	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	
	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	

TCT Drill Bit with Straight Shank Brick Assortment in Plastic Case



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	4x75, 5x85, 6x100, 8x120, 10x120	5	D-72877	

TCT Drill Bit for SDS-PLUS Hammers



Range	Bit dia. mm	Length mm	Working length mm	Sales pkg qty	Part No.	RSP (RM)
	3.5	110	50	1	D-15665	
	4	110	50	1	D-00016	
	5	110	50	1	D-00022	
	5	160	100	1	D-00038	
	5.5	110	50	1	D-00044	
	5.5	160	100	1	D-16106	
	6	110	50	1	D-00050	
	6	160	100	1	D-00066	
	6	210	150	1	D-00072	
	6.5	110	50	1	D-00088	
	6.5	160	100	1	D-00094	
	6.5	210	150	1	D-45082	
	7	110	50	1	D-00103	
	7	160	100	1	D-00119	
	8	110	50	1	D-00125	
	8	160	100	1	D-00131	
	8	210	150	1	D-00147	
	8	260	200	1	D-00153	
	9	110	50	1	D-08040	
	9	160	100	1	D-08056	
	9	210	150	1	D-00169	
	10	110	50	1	D-09117	
	10	160	100	1	D-00175	
★★★★★	10	210	150	1	D-00181	
	10	260	200	1	D-00197	
	10	310	250	1	D-00206	
	10	460	400	1	D-17538	
	11	160	100	1	D-00212	
	12	160	100	1	D-00228	
	12	210	150	1	D-00234	
	12	260	200	1	D-00240	
	12	350	290	1	D-16112	
	12	460	400	1	D-16271	
	13	160	100	1	D-00256	
	13	260	200	1	D-25622	
	13	350	290	1	D-16128	
	14	160	100	1	D-00262	
	14	210	150	1	D-21331	
	14	260	200	1	D-00278	
	14	350	290	1	D-16134	
	14	460	400	1	D-17544	
	15	160	100	1	D-00284	
	15	260	200	1	D-25638	
	15	350	290	1	D-16140	
	15	460	400	1	D-17550	
	16	160	100	1	D-03981	
	16	210	150	1	D-00290	

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Range	Bit dia. mm	Length mm	Working length mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	16	260	200	1	D-16156	
	16	310	250	1	D-00309	
	16	350	290	1	D-16162	
	16	460	400	1	D-16287	
	17	160	100	1	D-16178	
	17	210	150	1	D-00315	
	17	260	200	1	D-16184	
	17	350	290	1	D-16190	
	18	160	100	1	D-16209	
	18	210	150	1	D-00321	
	18	260	200	1	D-16215	
	18	350	290	1	D-16221	
	18	460	400	1	D-17566	
	19	210	150	1	D-00343	
	19	350	290	1	D-16243	
	19	460	400	1	D-16293	
	20	210	150	1	D-00359	
	20	260	200	1	D-16259	
	20	310	250	1	D-00365	
	20	350	290	1	D-16265	
	20	460	400	1	D-15235	
	22	260	200	1	D-00371	
	22	310	250	1	D-08062	
	22	460	400	1	D-15241	
	24	260	200	1	D-25644	
	24	460	400	1	D-16302	
	25	260	200	1	D-00387	
	25	310	250	1	D-08517	
	25	350	290	1	D-03311	
	25	460	400	1	D-15257	
	26	260	200	1	D-00393	
	26	310	250	1	D-08078	
	26	460	400	1	D-15263	
28	460	400	1	D-16318		
30	460	400	1	D-17572		

TCT Drill Bit for SDS-PLUS Hammers Assortment in Plastic Case



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	6x110, 6.5x110, 8x160, 10x160, 12x160	5	D-17784	

Bull Point for SDS-PLUS Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	250	1	D-08713	
	400	1	D-19015	

Cold Chisel for SDS-PLUS Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	20 x 250	1	D-08729	
	20 x 400	1	D-19021	

Scaling Chisel for SDS-PLUS Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	40 x 250	1	D-08735	
	50 x 215	1	D-25616	

Chisel for SDS-PLUS Hammers Assortment in Plastic Case



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	Bull point 250, Cold chisel 20 x 250, Scaling chisel 40 x 250	3	D-30134	

Bull Point for 17 mm Hex Shank Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	280	1	D-08682	
	450	1	D-16863	

Cold Chisel for 17 mm Hex Shank Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	19 x 280	1	D-08707	
	19 x 450	1	D-16879	

Scaling Chisel for 17mm Hex Shank Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	50 x 280	1	D-20694	
	50 x 450	1	D-52548	

Bull Point for 30 mm Hex Shank Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	400	1	D-15285	

Scaling Chisel for 30 mm Hex Shank Hammers



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	75 x 310	1	D-23868	

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TCT Drill Bit & Chisel for Sds-Plus Hammers Assortment in Plastic Case



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Drill 5 to 16, Bull point 160, Cold chisel 20 x 140	10	D-46361	

Mag Boost Impact PREMIER



Range	Sales pkg qty	Part No.	RSP (RM)
★★★★★	1	E-03442	

Screw Bit C-form Impact BLACK



Range	Shank type	Bit type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	C-form	PH 2	25	2	B-63616	

Screw Bit E-form Impact BLACK



Range	Shank type	Bit type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	PH 2	50	2	E-08763	

Double Ended Screw Bit E-form Impact BLACK



Range	Shank type	Bit type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	PH 2	65	10	E-15827	
		PH 2	110	10	E-15833	

Magnetic Bit Holder E-form Impact BLACK



Range	Shank type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	60	1	E-08785	

Sleeve Chuck Bit Holder E-form Impact BLACK



Range	Shank type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	60	1	E-08791	

Nutsetter E-form Impact BLACK



Range	Shank type	Socket size mm	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	8	50	1	E-08816	

Nutsetter E-form Impact BLACK Assortment in Clear Case Series



Range	Shank type	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	6	E-18035	

Socket Adapter E-form Impact BLACK



Range	Shank type	Bit type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	1/2 inch Drive	50	1	E-08850	
		3/8 inch Drive	50	1	E-08844	

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Double Ended Screw Bit E-form



Range	Shank type	Bit type	Length mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	E-form (NZ)	PH 2	65	10	D-33679	
			110	10	D-34833	

TCT Saw Blade for Circular Saw Wood General



Range	Work material	Outer dia. mm	No. teeth	Kerf mm	Plate mm	Hole dia. mm	Ring mm(inch)	Rake	Tooth shape	Note	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Wood	235	20	2.3	1.6	25	-	20	ATB	-	1	A-89947	

TCT Saw Blade for Miter Saw Table Saw Wood General



Range	Work material	Outer dia. mm	No. teeth	Kerf mm	Plate mm	Hole dia. mm	Ring mm(inch)	Rake	Tooth shape	Note	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Wood	255	32	2.3	1.8	25.4	-	5	ATAF	-	1	A-83696	
		305	60	2.3	1.8	25.4	-	5	ATB	-	1	B-03676	

TCT Saw Blade



Range	Work material	Outer dia. mm	No. teeth	Kerf mm	Plate mm	Hole dia. mm	Ring mm(inch)	Rake	Tooth shape	Note	Sales pkg qty	Part No.	RSP (RM)	
★★★★☆	Wood	255	40	2.6	1.8	25.4	-	-	-	-	1	P-67885		
		165	60	2	1.2	20	-	-	-	-	1	P-67935		
		180	60	2	1.2	20	-	-	-	-	-	1	P-67941	
		185	60	2	1	20	-	-	-	-	-	1	P-67963	
		230	60	2.6	1.8	25.4	-	-	-	-	-	1	P-67979	

TCT Saw Blade for Metal Cutting Metal General



Range	Work material	Outer dia. mm	No. teeth	Kerf mm	Plate mm	Hole dia. mm	Rake	Tooth shape	Note	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Metal	136	30	1.5	1.2	20	0	MTCG	-	1	B-07319	
		150	32	1.5	1.2	20	0	MTCG	-	1	B-46296	
		305	60	2.1	1.7	25.4	0	TCG	-	1	A-87242	

Jig Saw Blade B Shank Wood Basic Price Competitive



Range	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Wood	Basic	Milled and side set teeth	8	100	74	1.2	HCS	5	D-34877	

Jig Saw Blade B Shank Wood Fast Price Competitive



Range	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Wood	Fast	Ground and side set teeth	6	100	74	1.2	HCS	5	D-34883	
	Wood	Fast, Scroll cutting		6	100	74	1.2	HCS	5	D-34899	

Jig Saw Blade B Shank Wood Finish



Range	Makita No.	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	B-10	Wood, Plastics	Fast finish	Ground and taper ground teeth	9	105	76	1.25	HCS	5	A-85628	

Jig Saw Blade B Shank Metal Basic Price Competitive



Range	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Metal	Basic	Milled and wavy set teeth	21	75	51	1	HSS	5	D-34908	

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Recipro Saw Blade Metal Basic



Range	Makita No.	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	-	Metal	Basic	Milled and side set teeth	14	225	205	0.9	Bi-Metal	5	B-16776	

Recipro Saw Blade Metal Basic Price Competitive



Range	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Metal	Basic	Milled and wavy set teeth	14	150	203	0.9	Bi-Metal	2	D-80298	
				18	150	203	0.9	Bi-Metal	2	D-80313	
				18	225	128	0.9	Bi-Metal	2	D-80329	
				24	225	128	0.9	Bi-Metal	2	D-80341	

Recipro Saw Blade Wood Basic



Range	Makita No.	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	No.3020	Wood	Basic	Milled and side set teeth	10	150	129	1	HCS	5	A-02319	
	No.23				9	165	144	1	HCS	2	B-00826	
					5	792148-9						
	No.3023				10	250	229	1.25	HCS	5	B-00767	

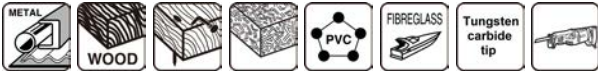
Recipro Saw Blade Wood Fast



Range	Makita No.	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	No.3019	Wood	Fast	Milled and side set teeth	4	150	129	1	HCS	5	A-02303	
	No.23B		Fast finish	Ground and side set teeth	6	150	129	1	HCS	5	792707-9	
	No.3030		Fast		6	300	279	1.25	HCS	5	B-03030	

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Recipro Saw Blade Wood and Metal Rescue



Range	Work material	Type of cut	Tooth type	TPI	Overall length mm	Working length mm	Thickness mm	Item material	Sales pkg qty	Part No.	RSP (RM)
Specialized	Wood, Chipboard, Wood with nails, Metal, Plastics, FRP	Heavy	Milled and wavy set teeth	6-8	152	130	1.25	TC/HM	25	B-67206	
				6-8	225	205	1.25	TC/HM	25	B-67212	

Grinding Wheel/ Metal/ Depressed



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Metal	100 (4)	6.0 (1/4)	16.00 (5/8)	A36P	1	A-80911	

Cut-Off Wheel/ Metal/ Flat



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★★☆☆	Metal	100 (4)	2.5 (3/32)	16.00 (5/8)	A30S	1	D-18655	

Thin Cut-Off Wheel/ Stainless/ Flat



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Stainless, Metal	100 (4)	1.0 (3/64)	16.00 (5/8)	WA46R	1	D-75518	

Ultra Thin Cut-Off Wheel/ Stainless/ Flat



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Stainless, Metal	100 (4)	0.8 (1/32)	16.00 (5/8)	Z60V	1	E-22931	

Grinding Wheel/ Stainless/ Depressed/ 2 in 1/ Ideal for Cordless Angle Grinder



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Stainless, Metal	100 (4)	2.2 (5/64)	16.00 (5/8)	SA46P	1	B-51649	

Cut-Off Wheel for Portable Cut-Off/ Metal



Range	Work material	Outer dia. mm (inch)	Thickness mm (inch)	Hole dia. mm (inch)	Grit	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	Metal	355 (14)	3.0 (1/8)	25.40 (1)	A36T	25	E-10540-25	

Abrasive Disc/ Paint



Range	Work material	Outer dia. mm	Grit	Holes	Fastening	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	Paint, Wood, PVC	125	A40	8	Hook & Loop	10	D-65816	
		125	A60	8		10	D-65822	
		125	A80	8		10	D-65838	
		125	A100	8		10	D-65844	
		125	A120	8		10	D-65850	
		125	A150	8		10	D-65866	
		125	A180	8		10	D-65872	
		125	A240	8		10	D-65888	
		125	A320	8		10	D-65894	
		125	A400	8		10	D-65903	

Diamond Wheel Concrete Segmented



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Note	Standard	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Concrete	1 2 3 4	180	7	22.23	-	Dry	-	-	1	D-44286	
		2 3 4 5	105	7	20	16	Dry	-	-	1	D-05197	
★☆☆☆☆		2	105	10	20	16	Dry & Wet	-	EN13236	1	D-79566	

Diamond Wheel Concrete Corrugated



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Note	Standard	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Concrete	2 3 4	105	8	20	16	Dry	-	-	1	D-05206	

Diamond Wheel Concrete Granite Segmented Wave



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Concrete, Granite	1 2 3 4	105	7	20	16	Dry	1	D-42581	

Diamond Wheel Concrete Marble Continuous Rim



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Dry/Wet	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Concrete, Marble	2 3 4 6	110	5	20	Wet	1	D-05212	

Diamond Wheel Granite Segmented



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Granite	1 2 3 4	105	10	20	16	Wet	1	D-44351	

Diamond Wheel Marble Segmented



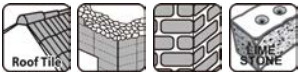
Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Sales pkg qty	Part No.	RSP (RM)
★☆☆☆☆	Marble	1 2 3 4	105	10	20	16	Wet	1	D-44367	

Diamond Wheel Granite Marble Corrugated



Range	Work Material	Material No.	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Sales pkg qty	Part No.	RSP (RM)
★☆☆☆☆	Granite, Marble	1 2 3 4	105	7	20	16	Dry	1	D-42553	

Diamond Wheel Universal Segmented



Range	Work Material	Outer dia. mm	Tip height mm	Hole dia. mm	Ring mm	Dry/Wet	Standard	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	Concrete, Brick, Limestone, Roof tile	105	12	20	16	Dry & Wet	EN 13236	1	D-74083	

Planer Blade/ HSS



Range	Size mm	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	82	2	D-16346	

Mini Planer Blade/ HSS



Range	Size mm (inch)	Sales pkg qty	Part No.	RSP (RM)
★★★★☆	306 (12)	2	793346-8	

Mini Planer Blade/ TC



Range	Size mm	Note	Sales pkg qty	Part No.	RSP (RM)
★★☆☆☆	82	-	2	D-07945	

Plastic Blade Set



Model No.	Plastic blade set				Replacement Plastic blade		
	Arbore size	Cutting width	Part No.	RSP (RM)	Per pkg	Part No.	RSP (RM)
UR100D	M8 x 1.25RH	230 mm	198848-3		-	-	
DUR194	M10 x 1.25LH	230 mm	191Y45-0		12	198426-9	
DUR187L, DUR187U, DUR188L, DUR190L, DUR190U, DUR191L, DUR191U, DUR188U, DUR189, DUR364L, DUR368A, DUR368L, DUR369A, DUR369L, UR003G, UR007G, UR008G, UR101C, UR201C, UR202C, EM403MP, EM404MP, EM405MP, EM406MP	M8 x 1.25RH M8 x 1.25LH M10 x 1.25LH	255 mm	198383-1		-	-	

Four-Leaf Spiral Nylon Cord

Type	Model No.	Dia. (mm)	Length (m)	Part No.	RSP (RM)
	Single	1.65	15	E-01731	
	Single	2.0	15	E-01769	

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MALAYSIA 2025.09/DIGITAL

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03-8022 1443 (Service)

Johor (Johor Bahru) Service Centre

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81100 Johor Bahru, Johor.
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