



MECHANICS
TOOLS & ACCESSORIES

TABLE OF CONTENTS

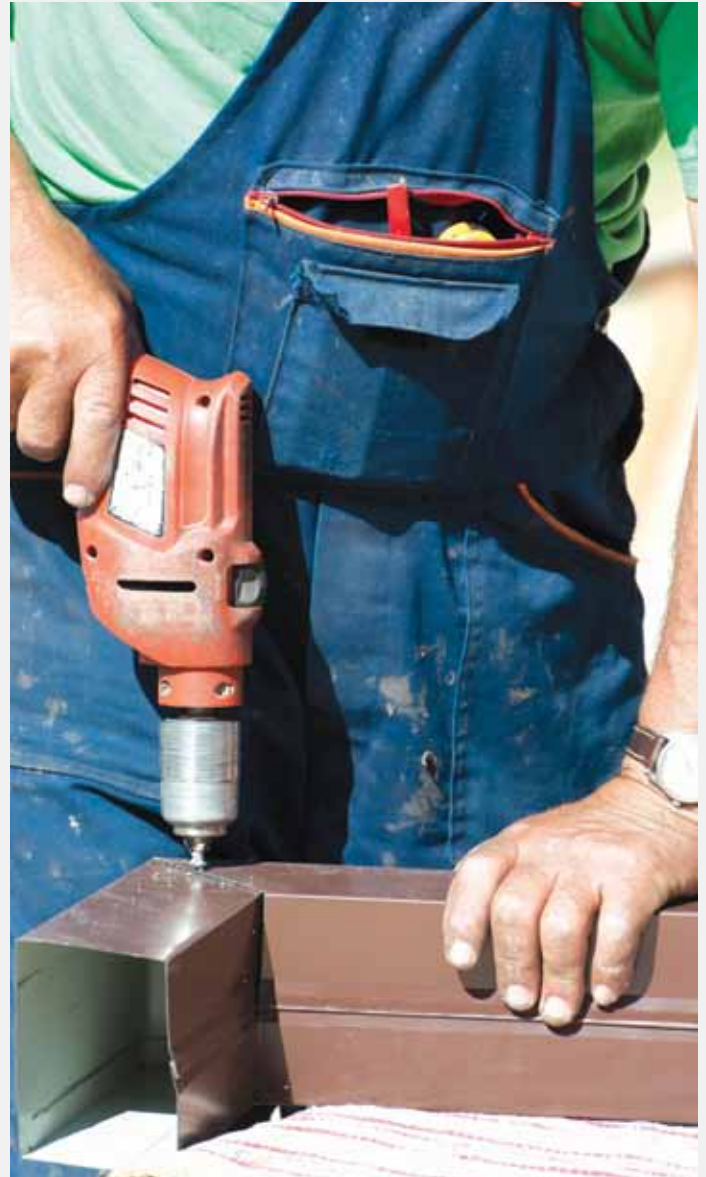
A vertical arrangement of various hand tools. From top to bottom: a small metal drill bit with a blue handle; a hole saw with a metal body and a small drill bit inside; a long, black and silver double-flute drill bit; a long, silver double-flute drill bit; a long, silver double-flute drill bit; a hole saw with a silver body and a small drill bit inside; a long, silver double-flute drill bit; a spade bit with a silver body and a black handle, marked with the number '16'; a long, silver chisel; and a long, silver chisel with a wider, flat head.

PREFACE

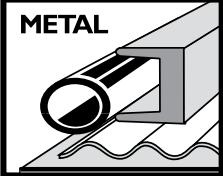
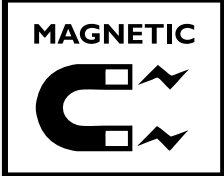
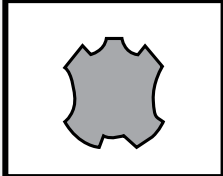
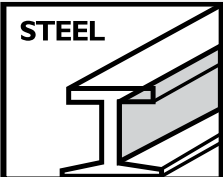
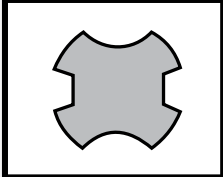
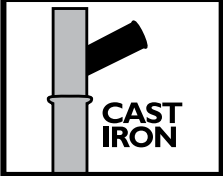
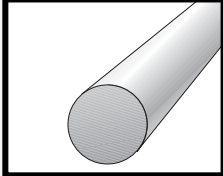
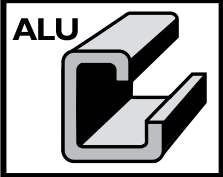
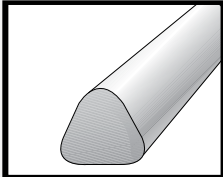
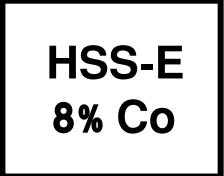
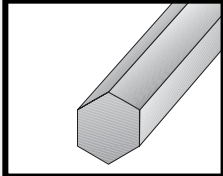
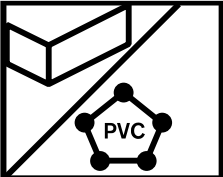
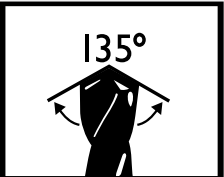
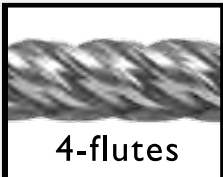
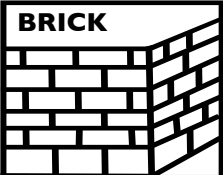
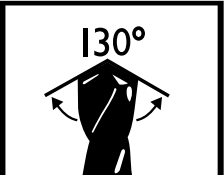
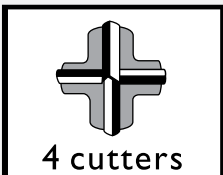
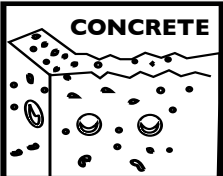
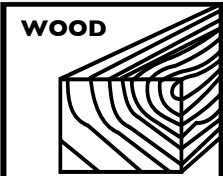
MECHANICS TOOLS AND ACCESSORIES offers the highest quality accessories for professional power tools. With its wide and high quality range of products, it incorporates all the requirements for drilling, cutting, and grinding jobs.

The quality of its products is guaranteed through a very rigorous selection process of ingredients, making Mechanics® products one of the most durable and long lasting of their type. The manufacturing process of all Mechanics® items, which takes place through the most modern CNC (Robot-controlled) machines, ensures the highest processing precision.

The selection of high quality ingredients, whether high-speed steel, silver, cobalt, or diamonds, are the source of the consistent performance and remarkable manufacturing excellence. At every stage of the machining process, quality has top priority in the decision making process, making Mechanics Tools and Accessories the best choice for professionals.

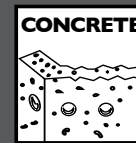
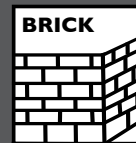
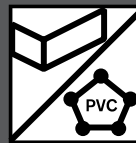


VECTORS

 METAL	Tubes and shaped steel	 MAGNETIC	Magnetic		SDS-Max
 STEEL	Alloy Steel	 3-Point	3 Point Tip		SDS-Plus
 CAST IRON	Cast Iron	 BIM	Bi metal Steel		Round Drive
 ALU	Aluminium	 S2 Taiwan	S2 Steel		Triangle Drive
 STAINLESS INOX NIROSTA	Stainless Steel	 HSS-E 8% Co	High Speed Steel with 8% cobalt		Hexagon Drive
 PVC	Plastics and reinforced plastics	 135°	135 Degree Angle	 4-flutes	4 Flutes
 BRICK	Brick	 130°	130 Degree Angle	 4 cutters	4 Carbide Tipped Cutters
 CONCRETE	Concrete	 HSS-G	High Speed Steel Grounded		
 WOOD	Hard Wood	 HSS-Co	Cobalt High Speed Steel		

SUMMARY TABLE

SUBJECT	SERIES	MATERIAL	COMPLETE SIZE(MM)
METAL	HSS-G Drill Bits	HSS-G	1 - 20mm
	HSS-Co Drill Bits	5% HSS-Co	1 - 20mm
	Bimetal Hole Saws	8% HSS-Co	14 - 210mm
	TCT Hole Saws	Carbide Tipped 65 MN	15 - 100mm
CONCRETE	Multi-purpose Masonry Drill Bits	Carbide Tipped C45	1 - 12mm
	SDS-Plus Drill Bits	Carbide Tipped 40 CRV	5 - 26mm
	SDS-Max Drill Bits	Carbide Tipped 40 CRV	10 - 40mm
	Hollow Bits	Carbide Tipped 40 CRV	30 - 150mm
	Diamond Grinding Cups	75% Diamond Concentration	115 - 180mm
WOOD	Wood Twist Drill Bits	C70	3mm - 16mm
	Wood Flat Bits	C65	6 - 38mm
SCREWING AND SAWING	Screwdriver Bits	Taiwan S2 Steel	SL6, PH2, PZ2
	HSS Jigsaw Blades	HSS	T118A
	BIM Jigsaw Blades	BIM	T101BRF



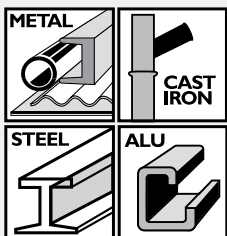
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					● ● ●			● ● ●



METAL

METAL DRILL BITS PROGRAM

HSS-G DRILL BITS



HSS-G drill bits are made of the highest quality high speed steel. The bits are manufactured through highly technological CNC machines, where each piece is ground into a twist drill bit from one round metal rod, giving the drill bit a harder and a more durable body. Fully ground drill bits are extremely precise and are used for quality work. These drill bits are ideal for using with metal, aluminum, and steel.



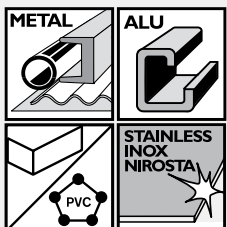
HSS-CO DRILL BITS



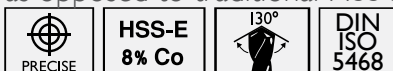
HSS-Co drill bits are made of 5% cobalt alloyed high speed steel. These bits are manufactured in the same manner as HSS-G through highly technological CNC machines, where each piece is ground into a twist drill bit from one round metal rod, giving the drill bit a harder and a more durable body. HSS-Co drill bits are specialized for hard material like stainless steel, and hard metals.



BIMETAL HOLE SAWS



Bi-Metal Holesaws are made of 8% cobalt alloyed high speed steel, and are manufactured with sharp and variable teeth for high cutting power and faster performance. The 8% additional cobalt improves resistance to heat, and makes it possible to withstand greater cutting forces and pierce harder materials like stainless steel, as opposed to traditional HSS saws.



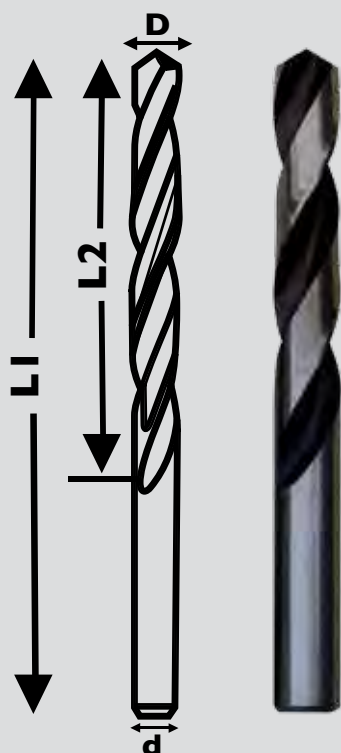
TCT HOLE SAWS



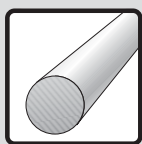
TCT, or Tungsten Carbide Tip, hole saw is made from one of the hardest material available for metal sawing. TCT hole saws provide a faster performance and a much longer life span than traditional hole cutters, allowing it to be the most economic on a per hole basis. It is recommended to use TCT hole saws for larger diameters and for very hard material, like stainless steel and hard metals.



HSS-G DRILL BITS



DRIVE



FEATURES



**DIN
338**



- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling

FOR USE IN



PACKAGING



**LONG
LIFE**

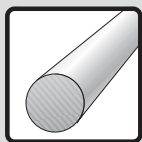
**FAST
DRILL**

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1.5	1.5	45	20	10	2 608 12779-015	6290022610156
2.0	2.0	50	25	10	2 608 12779-020	6290022610200
2.5	2.5	60	30	10	2 608 12779-025	6290022610255
3.0	3.0	65	35	10	2 608 12779-030	6290022610309
3.2	3.2	65	40	10	2 608 12779-032	6290022610323
3.5	3.5	70	40	10	2 608 12779-035	6290022610354
4.0	4.0	75	45	10	2 608 12779-040	6290022610408
4.5	4.5	80	50	10	2 608 12779-045	6290022610453
5.0	5.0	90	55	10	2 608 12779-050	6290022610507
5.5	5.5	95	60	10	2 608 12779-055	6290022610552
6.0	6.0	95	60	10	2 608 12779-060	6290022610606
6.5	6.5	105	65	10	2 608 12779-065	6290022610651
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14.0	14.0	160	110	1	2 608 12779-140	6290022611405
15.0	15.0	170	115	1	2 608 12779-150	6290022611504
16.0	16.0	180	120	1	2 608 12779-160	6290022611603
17.0	13.0	185	125	1	2 608 12779-170	6290022611702
18.0	13.0	195	130	1	2 608 12779-180	6290022611801
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SET OF 1.0-10.0mm						
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SET OF 1.0-13.0mm						
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HSS-CO DRILL BITS



DRIVE



FEATURES



DIN 338

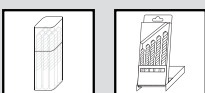


- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling
- 5% Cobalt content for hard metals and stainless steel

FOR USE IN



PACKAGING

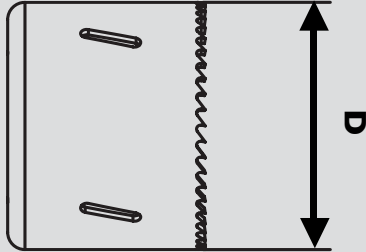


LONG LIFE

FAST DRILL

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1.5	1.5	40	20	10	2 608 12780-015	6290022620155
2.0	2.0	50	25	10	2 608 12780-020	6290022620209
2.5	2.5	60	30	10	2 608 12780-025	6290022620254
3.0	3.0	65	35	10	2 608 12780-030	6290022620308
3.2	3.2	65	40	10	2 608 12780-032	6290022620322
3.5	3.5	70	40	10	2 608 12780-035	6290022620353
4.0	4.0	75	45	10	2 608 12780-040	6290022620407
4.5	4.5	80	50	10	2 608 12780-045	6290022620452
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6.0	6.0	95	60	10	2 608 12780-060	6290022620605
6.5	6.5	105	65	10	2 608 12780-065	6290022620650
7.0	7.0	110	70	10	2 608 12780-070	6290022620704
7.5	7.5	110	75	10	2 608 12780-075	6290022620759
8.0	8.0	120	75	10	2 608 12780-080	6290022620803
8.5	8.5	120	75	10	2 608 12780-085	6290022620858
9.0	9.0	125	85	10	2 608 12780-090	6290022620902
9.5	9.5	125	85	10	2 608 12780-095	6290022620957
10.0	10.0	135	90	5	2 608 12780-100	6290022621008
10.5	10.5	135	90	5	2 608 12780-105	6290022621053
11.0	11.0	145	95	5	2 608 12780-110	6290022621107
11.5	11.5	145	95	5	2 608 12780-115	6290022621152
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16.0	13.0	180	120	1	2 608 12780-160	6290022621602
17.0	13.0	185	125	1	2 608 12780-170	6290022621701
18.0	13.0	195	130	1	2 608 12780-180	6290022621800
19.0	13.0	195	135	1	2 608 12780-190	6290022621909
20.0	13.0	205	140	1	2 608 12780-200	6290022622005
SET OF 1.5-6.5mm						
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SET OF 1.0-10.0mm						
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SET OF 1.0-13.0mm						
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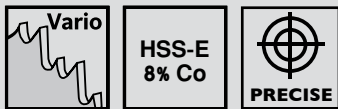
BIMETAL HOLE SAWS



COMMENTS

- ▶ 1 = Recommended speed - Wrought Steel
- ▶ 2 = Recommended speed - Cast iron
- ▶ 3 = Recommended speed - Stainless Steel
- ▶ 4 = Recommended speed - Copper Brass
- ▶ 5 = Recommended speed - Aluminium

FEATURES

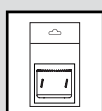


- ▶ 8% cobalt alloyed high speed steel
- ▶ Sharp variable teeth for ultimate performance
- ▶ Higher resistance to heat and pressure
- ▶ Suitable for hard metals and stainless steel

FOR USE IN



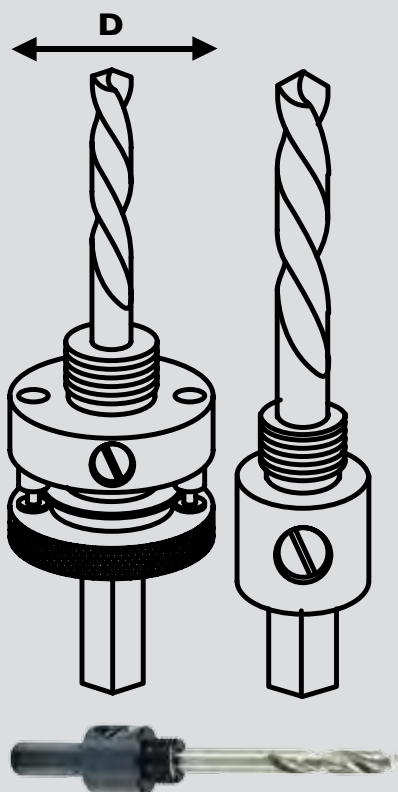
PACKAGING



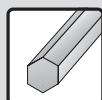
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79,0	3 1/8	110	70	55	140	165		2	608	12800-079	6290022820791
83,0	3 1/4	105	70	50	140	155		2	608	12800-083	6290022820838
86,0	3 3/8	100	65	50	130	150		2	608	12800-086	6290022820869
89,0	3 1/2	95	65	45	130	145		2	608	12800-089	6290022820890
92,0	3 5/8	95	60	45	120	140		2	608	12800-092	6290022820920
102,0	4	85	55	40	110	130		2	608	12800-102	6290022821026
105,0	4 1/8	80	55	40	110	120		2	608	12800-105	6290022821057
108,0	4 1/4	80	55	40	110	120		2	608	12800-108	6290022821088
110,0	4 11/32	90	60	45	120	135		2	608	12800-110	6290022821101
111,0	4 3/8	80	50	40	100	120		2	608	12800-111	6290022821118

BIMETAL HOLE SAWS

BI METAL HOLE SAW ADAPTER



DRIVE

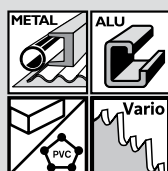


FEATURES

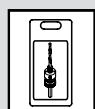


- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling

FOR USE IN



PACKAGING



LONG
LIFE

HEAVY
DUTY

D		D		Pckg.										Article No.		Barcode	
																	
114.0	4 1/2	75	50	35	100	105		2	608		2800-114	6290022821149					
121.0	4 3/4	75	50	35	95	95		2	608		2800-121	6290022821217					
126.0	4 3/8	65	45	30	90	90		2	608		2800-126	6290022821262					
127.0	5	65	45	30	90	90		2	608		2800-127	6290022821279					
133.0	5 1/4	60	40	25	85	85		2	608		2800-133	6290022821330					
140.0	5 1/2	60	40	25	85	85		2	608		2800-140	6290022821408					
152.0	6	55	35	25	75	75		2	608		2800-152	6290022821521					
160.0	6	55	35	25	75	75		2	608		2800-160	6290022821606					
168.0	6	55	35	25	75	75		2	608		2800-168	6290022821682					
176.0	6	55	35	25	75	75		2	608		2800-176	6290022821767					
177.0	6	55	35	25	75	75		2	608		2800-177	6290022821774					
200.0	6	55	35	25	75	75		2	608		2800-200	6290022822009					
210.0	6	55	35	25	75	75		2	608		2800-210	6290022822108					

BIMETAL HOLE SAW ADAPTER

D	Pckg.	Article No.	Barcode

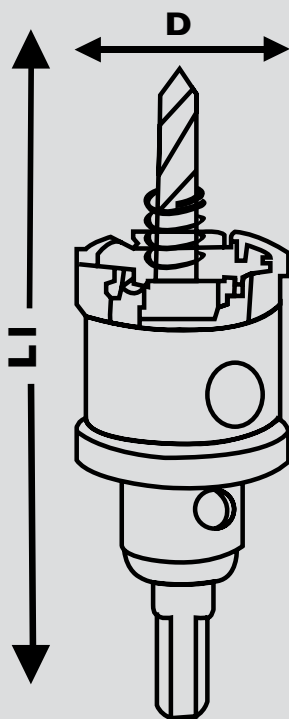
Bi Metal Hole Saw Adapter 14-30mm

14.0		1 608 2800-400	6290022820142
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Bi Metal Hole Saw Adapter 32-152mm

14.0		2 608 2800-400	6290022820142
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TCT HOLE SAWS



DRIVE



FEATURES



- ▶ Tungsten Carbide Tip for hard metals
- ▶ High resistance to heat and pressure
- ▶ Ideal for larger diameters
- ▶ Suitable for hard metals and stainless steel

FOR USE IN



PACKAGING

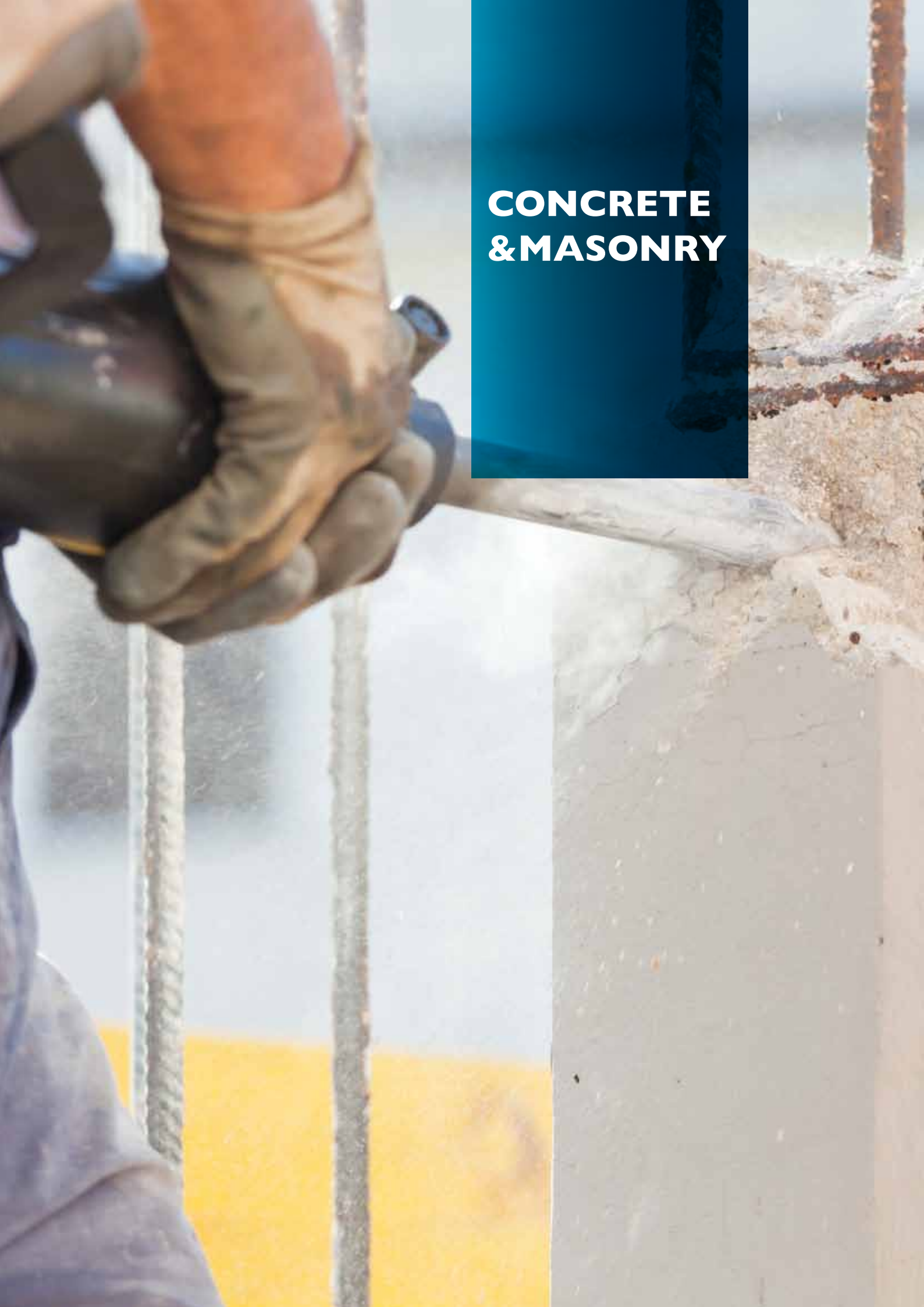


**LONG
LIFE**

**HEAVY
DUTY**

D	LI	Pckg.	Article No.	Barcode
15.0	72	I	2 608 12798-015	6290022800151
16.0	72	I	2 608 12798-016	6290022800168
17.0	72	I	2 608 12798-017	6290022800175
18.0	72	I	2 608 12798-018	6290022800182
20.0	72	I	2 608 12798-020	6290022800205
22.0	72	I	2 608 12798-022	6290022800229
25.0	72	I	2 608 12798-025	6290022800250
30.0	72	I	2 608 12798-030	6290022800304
32.0	72	I	2 608 12798-032	6290022800328
35.0	72	I	2 608 12798-035	6290022800359
38.0	72	I	2 608 12798-038	6290022800380
40.0	72	I	2 608 12798-040	6290022800403
42.0	72	I	2 608 12798-042	6290022800427
45.0	72	I	2 608 12798-045	6290022800458
50.0	72	I	2 608 12798-050	6290022800502
55.0	72	I	2 608 12798-055	6290022800557
60.0	72	I	2 608 12798-060	6290022800601
65.0	72	I	2 608 12798-065	6290022800656
70.0	72	I	2 608 12798-070	6290022800700
75.0	72	I	2 608 12798-075	6290022800755
80.0	72	I	2 608 12798-080	6290022800809
85.0	72	I	2 608 12798-085	6290022800854
90.0	72	I	2 608 12798-090	6290022800908
95.0	72	I	2 608 12798-095	6290022800953
100.0	72	I	2 608 12798-100	6290022801004

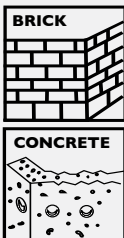




CONCRETE & MASONRY

CONCRETE & MASONRY PROGRAM

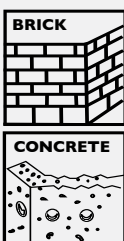
MULTI-PURPOSE MASONRY DRILL BITS



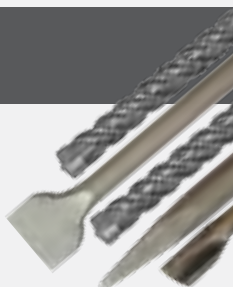
Masonry drill bits are designed for universal use on brickwork, stone, and concrete. The soldered-in tungsten carbide insert and its special cutting edge geometry makes this drill bit suitable for nearly all materials to be drilled. It is manufactured with a 3-edged shank for slippage prevention, and special tempering technique for extreme performance.



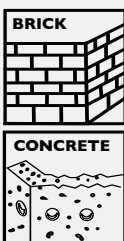
SDS-PLUS HAMMER DRILL BITS & CHISELS



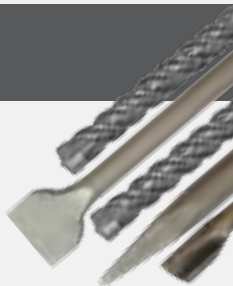
Innovative cross tip design with four cutting edges for fast and professional work. The light reinforced steel resistant hammer drill bit guarantees a high drilling speed and low abrasion. These drill bits are also equipped with four flute design for optimal debris removal as well as remarkably less friction in the drilling hole which results in less development of heat and a low power input for the machine.



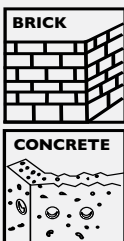
SDS-MAX HAMMER DRILL BITS & CHISELS



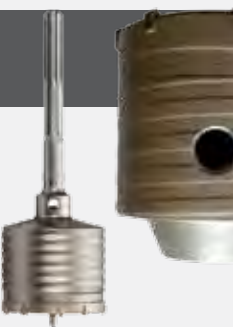
SDS-Max Shaft is especially suitable for big drilling diameters and breakers. These drill bits are equipped with an innovative cross tip design with four cutting edges for fast and professional work, and are suitable for concrete with light reinforced steel components. The bits also feature four flute design for optimal debris removal as well as remarkably less friction in the drilling hole which results in less development of heat and a low power input for the machine.



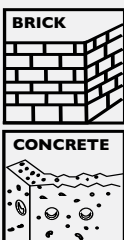
TCT HOLLOW BITS



TCT, or Tungsten Carbide Tip, hollow bits are made from one of the hardest material available for light core drilling. It is used for drilling in various materials of masonry, lightweight construction materials, plastics, solid wood, and plastic coated wood. TCT Hollow bits can be used in all SDS-Plus and SDS-Max hammer drilling machines depending on the locating shank used.



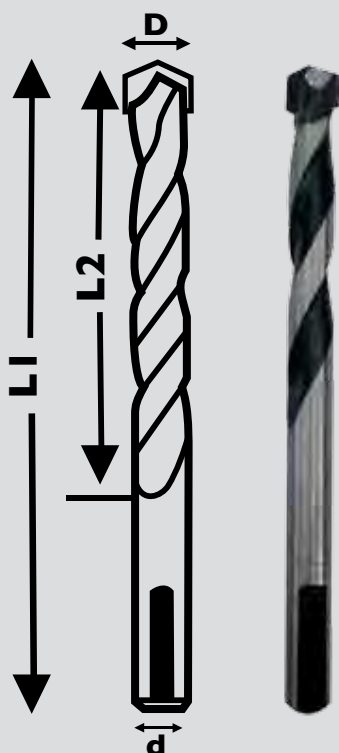
DIAMOND GRINDING CUPS



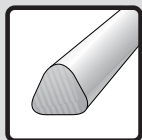
Mechanics grinding cups are designed and Made in GERMANY for grinding and polishing concrete, marble, granite, and other materials. It is created through a highly specialized welding process to allow resistance of segment cracks for higher safety. It is made from a consistent high grade quality of diamonds with a very high concentration and its sophisticated manufacturing process guarantees balanced tools from the beginning until complete usage



MULTI-PURPOSE MASONRY DRILL BITS



DRIVE



FEATURES



- ▶ 3 edged shank for slippage prevention
- ▶ Special tempering technique for extreme performance
- ▶ For all applications in concrete, masonry, brick, and stone

FOR USE IN



PACKAGING

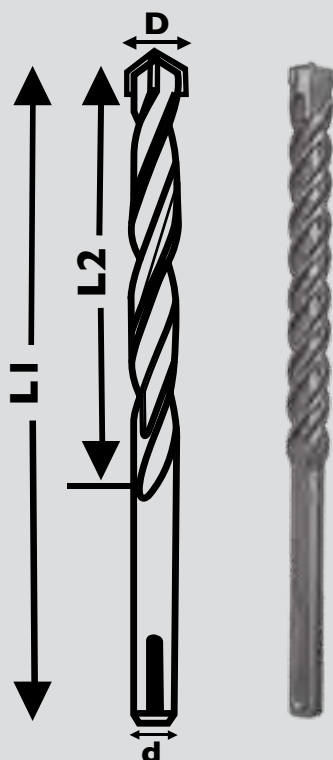


**MULTI
PURPOSE**

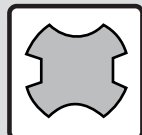
**FAST
DRILL**

D	d	L1	L2	Pckg.	Article No.	Barcode
3.0	2.7	60	35	10	2 608 12783-030	6290022650305
4.0	3.2	75	40	10	2 608 12783-040	6290022650404
5.0	4.5	85	45	10	2 608 12783-050	6290022650503
6.0	5.5	100	55	10	2 608 12783-060	6290022650602
7.0	6.5	100	55	10	2 608 12783-070	6290022650701
8.0	7.0	120	70	10	2 608 12780-080	6290022620803
9.0	8.0	120	70	5	2 608 12783-080	6290022650800
10.0	9.0	120	70	5	2 608 12783-100	6290022651005
12.0	0.5	150	90	5	2 608 12783-120	6290022651203
SET OF 4.0-10.0mm						
4.0-10.0	-	-	-	1	2 608 12783-500	6290022655003

SDS-PLUS HAMMER DRILL BITS



DRIVE

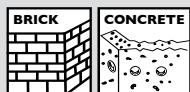


FEATURES



- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling

FOR USE IN



PACKAGING



**LONG
LIFE**

**FAST
DRILL**

D	d	L1	L2	Pckg.	Article No.	Barcode
5.0	10.0	110	35	I	2 608 12788-051	6290022700512
5.0	10.0	160	85	I	2 608 12788-052	6290022700529
6.0	10.0	110	35	I	2 608 12788-061	6290022700611
6.0	10.0	160	85	I	2 608 12788-062	6290022700628
6.0	10.0	210	130	I	2 608 12788-063	6290022700635
6.0	10.0	260	180	I	2 608 12788-064	6290022700642
8.0	10.0	110	30	I	2 608 12788-081	6290022700819
8.0	10.0	160	80	I	2 608 12788-082	6290022700826
8.0	10.0	210	130	I	2 608 12788-083	6290022700833
8.0	10.0	260	175	I	2 608 12788-084	6290022700840
8.0	10.0	310	225	I	2 608 12788-085	6290022700857
8.0	10.0	350	265	I	2 608 12788-086	6290022700864
8.0	10.0	400	315	I	2 608 12788-087	6290022700871
8.0	10.0	460	375	I	2 608 12788-088	6290022700888
10.0	10.0	110	30	I	2 608 12788-101	6290022701014
10.0	10.0	160	80	I	2 608 12788-102	6290022701021
10.0	10.0	210	125	I	2 608 12788-103	6290022701038
10.0	10.0	260	175	I	2 608 12788-104	6290022701045
10.0	10.0	310	225	I	2 608 12788-105	6290022701052
10.0	10.0	350	265	I	2 608 12788-106	6290022701069
10.0	10.0	400	315	I	2 608 12788-107	6290022701076
10.0	10.0	460	375	I	2 608 12788-108	6290022701083
10.0	10.0	600	515	I	2 608 12788-109	6290022701090
12.0	10.0	110	30	I	2 608 12788-121	6290022701212
12.0	10.0	160	75	I	2 608 12788-122	6290022701229
12.0	10.0	210	115	I	2 608 12788-123	6290022701236
12.0	10.0	260	160	I	2 608 12788-124	6290022701243
12.0	10.0	310	210	I	2 608 12788-125	6290022701250
12.0	10.0	350	250	I	2 608 12788-126	6290022701267
12.0	10.0	400	300	I	2 608 12788-127	6290022701274
12.0	10.0	460	360	I	2 608 12788-128	6290022701281
12.0	10.0	600	490	I	2 608 12788-129	6290022701298
12.0	10.0	800	680	I	2 608 12788-130	6290022701304
12.0	10.0	1000	880	I	2 608 12788-131	6290022701311
14.0	10.0	160	60	I	2 608 12788-141	6290022701410
14.0	10.0	210	110	I	2 608 12788-142	6290022701427

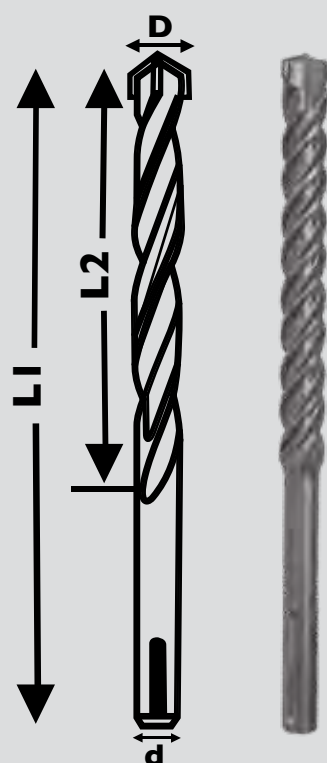
SDS-PLUS HAMMER DRILL BITS

D	d	L1	L2	Pckg.	Article No.	Barcode
						
14.0	10.0	260	160	I	2 608 12788-143	6290022701434
14.0	10.0	310	210	I	2 608 12788-144	6290022701441
14.0	10.0	350	250	I	2 608 12788-145	6290022701458
14.0	10.0	400	300	I	2 608 12788-146	6290022701465
14.0	10.0	460	360	I	2 608 12788-147	6290022701472
14.0	10.0	600	490	I	2 608 12788-148	6290022701489
14.0	10.0	800	680	I	2 608 12788-149	6290022701496
14.0	10.0	1000	880	I	2 608 12788-150	6290022701502
16.0	10.0	160	60	I	2 608 12788-161	6290022701618
16.0	10.0	210	105	I	2 608 12788-162	6290022701625
16.0	10.0	260	155	I	2 608 12788-163	6290022701632
16.0	10.0	310	205	I	2 608 12788-164	6290022701649
16.0	10.0	350	245	I	2 608 12788-165	6290022701656
16.0	10.0	400	295	I	2 608 12788-166	6290022701663
16.0	10.0	460	355	I	2 608 12788-167	6290022701670
16.0	10.0	600	485	I	2 608 12788-168	6290022701687
16.0	10.0	800	675	I	2 608 12788-169	6290022701694
16.0	10.0	1000	875	I	2 608 12788-170	6290022701700
18.0	10.0	210	105	I	2 608 12788-181	6290022701816
18.0	10.0	260	155	I	2 608 12788-182	6290022701823
18.0	10.0	310	205	I	2 608 12788-183	6290022701830
18.0	10.0	350	245	I	2 608 12788-184	6290022701847
18.0	10.0	400	295	I	2 608 12788-185	6290022701854
18.0	10.0	460	355	I	2 608 12788-186	6290022701861
18.0	10.0	600	485	I	2 608 12788-187	6290022701878
18.0	10.0	800	675	I	2 608 12788-188	6290022701885
18.0	10.0	1000	875	I	2 608 12788-189	6290022701892
20.0	10.0	210	100	I	2 608 12788-201	6290022702011
20.0	10.0	260	150	I	2 608 12788-202	6290022702028
20.0	10.0	310	200	I	2 608 12788-203	6290022702035
20.0	10.0	350	240	I	2 608 12788-204	6290022702042
20.0	10.0	400	290	I	2 608 12788-205	6290022702059
20.0	10.0	460	350	I	2 608 12788-206	6290022702066
20.0	10.0	600	480	I	2 608 12788-207	6290022702073
20.0	10.0	800	670	I	2 608 12788-208	6290022702080
20.0	10.0	1000	870	I	2 608 12788-209	6290022702097

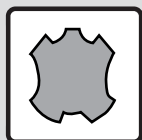
SDS-PLUS HAMMER DRILL BITS

D	d	L1	L2	Pkg.	Article No.	Barcode
						
22.0	10.0	210	95		2 608 12788-221	6290022702219
22.0	10.0	260	140		2 608 12788-222	6290022702226
22.0	10.0	310	190		2 608 12788-223	6290022702233
22.0	10.0	350	230		2 608 12788-224	6290022702240
22.0	10.0	400	280		2 608 12788-225	6290022702257
22.0	10.0	460	340		2 608 12788-226	6290022702264
22.0	10.0	600	470		2 608 12788-227	6290022702271
22.0	10.0	800	665		2 608 12788-228	6290022702288
22.0	10.0	1000	865		2 608 12788-229	6290022702295
24.0	10.0	210	90		2 608 12788-241	6290022702417
24.0	10.0	260	135		2 608 12788-242	6290022702424
24.0	10.0	310	185		2 608 12788-243	6290022702431
24.0	10.0	350	225		2 608 12788-244	6290022702448
24.0	10.0	400	275		2 608 12788-245	6290022702455
24.0	10.0	460	335		2 608 12788-246	6290022702462
24.0	10.0	600	465		2 608 12788-247	6290022702479
24.0	10.0	800	665		2 608 12788-248	6290022702486
24.0	10.0	1000	865		2 608 12788-249	6290022702493
25.0	10.0	210	90		2 608 12788-251	6290022702516
25.0	10.0	260	135		2 608 12788-252	6290022702523
25.0	10.0	310	185		2 608 12788-253	6290022702530
25.0	10.0	350	225		2 608 12788-254	6290022702547
25.0	10.0	400	275		2 608 12788-255	6290022702554
25.0	10.0	460	335		2 608 12788-256	6290022702561
25.0	10.0	600	465		2 608 12788-257	6290022702578
25.0	10.0	800	665		2 608 12788-258	6290022702585
25.0	10.0	1000	860		2 608 12788-259	6290022702592
26.0	10.0	460	335		2 608 12788-266	6290022702660
SET OF 5,6,8,10,12 mm						
-	-	-	-		2 608 12788-500	6290022705005

SDS MAX HAMMER DRILL BITS



DRIVE

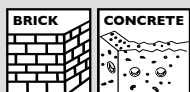


FEATURES



- For flutes for optimal dust removal
- Carbide tip for faster drilling and longer life
- Extremely strong wear resistant hard metal alloy

FOR USE IN



PACKAGING



**LONG
LIFE**

**FAST
DRILL**

D	d	L1	L2	Pckg.	Article No.	Barcode
10.0	18.0	280	120	1	2 608 12784-101	6290022661011
10.0	18.0	340	180	1	2 608 12784-102	6290022661028
10.0	18.0	400	240	1	2 608 12784-103	6290022661035
10.0	18.0	505	340	1	2 608 12784-104	6290022661042
12.0	18.0	280	115	1	2 608 12784-121	6290022661219
12.0	18.0	340	175	1	2 608 12784-122	6290022661226
12.0	18.0	400	235	1	2 608 12784-123	6290022661233
12.0	18.0	505	335	1	2 608 12784-124	6290022661240
12.0	18.0	540	375	1	2 608 12784-125	6290022661257
14.0	18.0	280	115	1	2 608 12784-141	6290022661417
14.0	18.0	340	175	1	2 608 12784-142	6290022661424
14.0	18.0	400	235	1	2 608 12784-143	6290022661431
14.0	18.0	505	335	1	2 608 12784-144	6290022661448
14.0	18.0	540	375	1	2 608 12784-145	6290022661455
14.0	18.0	600	435	1	2 608 12784-146	6290022661462
16.0	18.0	280	115	1	2 608 12784-161	6290022661615
16.0	18.0	340	175	1	2 608 12784-162	6290022661622
16.0	18.0	400	235	1	2 608 12784-163	6290022661639
16.0	18.0	505	335	1	2 608 12784-164	6290022661646
16.0	18.0	540	375	1	2 608 12784-165	6290022661653
16.0	18.0	600	435	1	2 608 12784-166	6290022661660
18.0	18.0	280	115	1	2 608 12784-181	6290022661813
18.0	18.0	340	175	1	2 608 12784-182	6290022661820
18.0	18.0	400	235	1	2 608 12784-183	6290022661837
18.0	18.0	505	335	1	2 608 12784-184	6290022661844
18.0	18.0	540	375	1	2 608 12784-185	6290022661851
18.0	18.0	600	435	1	2 608 12784-186	6290022661868
20.0	18.0	280	110	1	2 608 12784-201	6290022662018
20.0	18.0	320	150	1	2 608 12784-202	6290022662025
20.0	18.0	340	170	1	2 608 12784-203	6290022662032
20.0	18.0	400	230	1	2 608 12784-204	6290022662049
20.0	18.0	505	330	1	2 608 12784-205	6290022662056
20.0	18.0	520	350	1	2 608 12784-206	6290022662063
20.0	18.0	600	430	1	2 608 12784-207	6290022662070
20.0	18.0	800	630	1	2 608 12784-208	6290022662087
20.0	18.0	1000	830	1	2 608 12784-209	6290022662094
22.0	18.0	280	95	1	2 608 12784-221	6290022662216

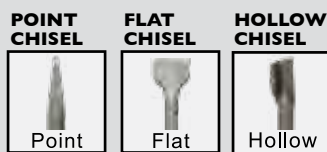
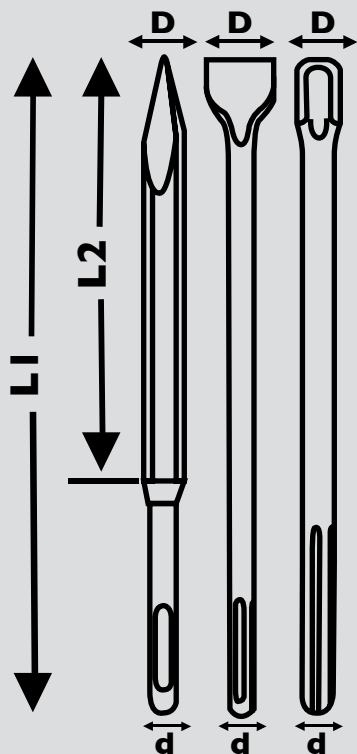
SDS MAX HAMMER DRILL BITS

D	d	L1	L2	Pckg.	Article No.	Barcode
						
22.0	18.0	320	135	I	2 608 12784-222	6290022662223
22.0	18.0	400	215	I	2 608 12784-223	6290022662230
22.0	18.0	505	315	I	2 608 12784-224	6290022662247
22.0	18.0	520	335	I	2 608 12784-225	6290022662254
22.0	18.0	600	415	I	2 608 12784-226	6290022662261
22.0	18.0	800	615	I	2 608 12784-227	6290022662278
22.0	18.0	1000	815	I	2 608 12784-228	6290022662285
24.0	18.0	520	335	I	2 608 12784-245	6290022662452
25.0	18.0	280	95	I	2 608 12784-251	6290022662513
25.0	18.0	320	135	I	2 608 12784-252	6290022662520
25.0	18.0	400	215	I	2 608 12784-253	6290022662537
25.0	18.0	505	315	I	2 608 12784-254	6290022662544
25.0	18.0	520	335	I	2 608 12784-255	6290022662551
25.0	18.0	600	415	I	2 608 12784-256	6290022662568
25.0	18.0	800	615	I	2 608 12784-257	6290022662575
25.0	18.0	1000	815	I	2 608 12784-258	6290022662582
28.0	18.0	280	85	I	2 608 12784-281	6290022662810
28.0	18.0	340	145	I	2 608 12784-282	6290022662827
28.0	18.0	400	205	I	2 608 12784-283	6290022662834
28.0	18.0	505	305	I	2 608 12784-284	6290022662841
28.0	18.0	520	325	I	2 608 12784-285	6290022662858
28.0	18.0	600	405	I	2 608 12784-286	6290022662865
28.0	18.0	800	605	I	2 608 12784-287	6290022662872
28.0	18.0	1000	805	I	2 608 12784-288	6290022662889
30.0	18.0	280	80	I	2 608 12784-301	6290022663015
30.0	18.0	340	140	I	2 608 12784-302	6290022663022
30.0	18.0	400	200	I	2 608 12784-303	6290022663039
30.0	18.0	505	300	I	2 608 12784-304	6290022663046
30.0	18.0	520	320	I	2 608 12784-305	6290022663053
30.0	18.0	600	400	I	2 608 12784-306	6290022663060
30.0	18.0	800	600	I	2 608 12784-307	6290022663077
30.0	18.0	1000	800	I	2 608 12784-308	6290022663084
32.0	18.0	280	80	I	2 608 12784-321	6290022663213
32.0	18.0	340	140	I	2 608 12784-322	6290022663220
32.0	18.0	400	200	I	2 608 12784-323	6290022663237
32.0	18.0	505	300	I	2 608 12784-324	6290022663244
32.0	18.0	520	320	I	2 608 12784-325	6290022663251

SDS MAX HAMMER DRILL BITS

D	d	L1	L2	Pckg.	Article No.	Barcode
						
32.0	18.0	600	396		2 608 12784-326	6290022663268
32.0	18.0	800	596		2 608 12784-327	6290022663275
32.0	18.0	1000	796		2 608 12784-328	6290022663282
35.0	18.0	280	51		2 608 12784-351	6290022663510
35.0	18.0	340	111		2 608 12784-352	6290022663527
35.0	18.0	400	171		2 608 12784-353	6290022663534
35.0	18.0	505	271		2 608 12784-354	6290022663541
35.0	18.0	520	291		2 608 12784-355	6290022663558
35.0	18.0	600	371		2 608 12784-356	6290022663565
35.0	18.0	800	571		2 608 12784-357	6290022663572
35.0	18.0	1000	771		2 608 12784-358	6290022663589
38.0	18.0	280	47		2 608 12784-381	6290022663817
38.0	18.0	340	107		2 608 12784-382	6290022663824
38.0	18.0	400	167		2 608 12784-383	6290022663831
38.0	18.0	505	267		2 608 12784-384	6290022663848
38.0	18.0	520	287		2 608 12784-385	6290022663855
38.0	18.0	600	367		2 608 12784-386	6290022663862
38.0	18.0	800	567		2 608 12784-387	6290022663879
38.0	18.0	1000	767		2 608 12784-388	6290022663886
40.0	18.0	400	163		2 608 12784-401	6290022664012
40.0	18.0	505	263		2 608 12784-402	6290022664029
40.0	18.0	520	283		2 608 12784-403	6290022664036
40.0	18.0	600	363		3 608 12784-404	6290022664043
40.0	18.0	800	563		4 608 12784-405	6290022664050
40.0	18.0	1000	763		5 608 12784-406	6290022664067

SDS-PLUS CHISELS



DRIVE

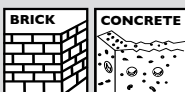


FEATURES

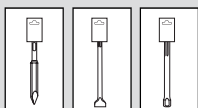


- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling

FOR USE IN



PACKAGING



D	d	L1	L2	Pckg.	Article No.	Barcode

POINT CHISEL

-	10.0	250	190		2 608 12789-141	6290022711419
-	10.0	280	220		2 608 12789-142	6290022711426
-	10.0	350	290		2 608 12789-143	6290022711433
-	10.0	400	340		2 608 12789-144	6290022711440
-	10.0	460	400		2 608 12789-145	6290022711457
-	10.0	250	190		2 608 12789-171	6290022711716
-	10.0	280	220		2 608 12789-172	6290022711723
17.0	10.0	350	290		2 608 12789-173	6290022711730
17.0	10.0	400	340		2 608 12789-174	6290022711747
17.0	10.0	460	400		2 608 12789-175	6290022711754
17.0	10.0	600	540		2 608 12789-176	6290022711761

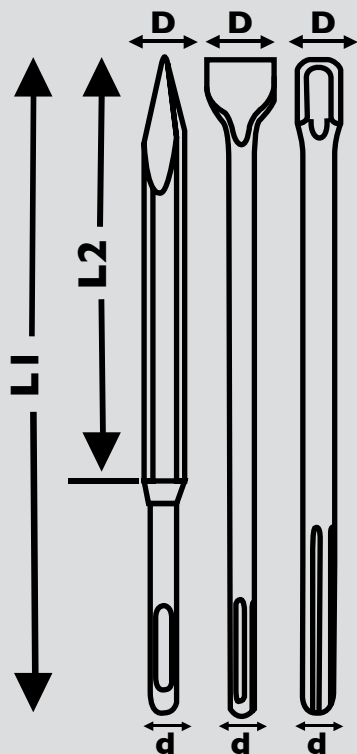
FLAT CHISEL

14.0	10.0	250	190		2 608 12790-141	6290022721418
14.0	10.0	250	190		2 608 12790-146	6290022721463
14.0	10.0	280	220		2 608 12790-142	6290022721425
14.0	10.0	350	290		2 608 12790-143	6290022721432
14.0	10.0	400	340		2 608 12790-144	6290022721449
14.0	10.0	460	400		2 608 12790-145	6290022721456
17.0	10.0	250	190		2 608 12790-171	6290022721715
17.0	10.0	250	190		2 608 12790-172	6290022721722
17.0	10.0	280	220		2 608 12790-173	6290022721739
17.0	10.0	350	290		2 608 12790-174	6290022721746
17.0	10.0	400	340		2 608 12790-175	6290022721753
17.0	10.0	460	400		2 608 12790-176	6290022721760
17.0	10.0	600	540		2 608 12790-177	6290022721777

HOLLOW CHISEL

14.0	10.0	250	190		2 608 12791-141	6290022731417
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SDS-MAX CHISELS



POINT CHISEL



Point

FLAT CHISEL



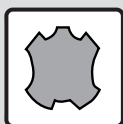
Flat

HOLLOW CHISEL



Hollow

DRIVE



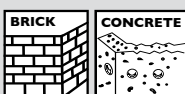
FEATURES



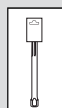
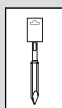
PRECISE

- Fully ground drill bit for tough applications
- Split point for starting precision
- Flute type N for quick penetration and easy drilling

FOR USE IN



PACKAGING



D	d	L1	L2	Pckg.	Article No.	Barcode

POINT CHISEL

-	18.0	250	120		2 608 12785-181	6290022671812
-	18.0	280	150		2 608 12785-182	6290022671829
-	18.0	350	220		2 608 12785-183	6290022671836
-	18.0	400	270		2 608 12785-184	6290022671843
-	18.0	460	330		2 608 12785-185	6290022671850
-	18.0	500	370		2 608 12785-186	6290022671867
-	18.0	600	470		2 608 12785-187	6290022671874

FLAT CHISEL

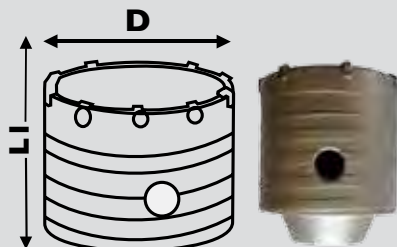
30.0	18.0	250	120		2 608 12786-181	6290022681811
30.0	18.0	280	150		2 608 12786-182	6290022681828
30.0	18.0	350	220		2 608 12786-183	6290022681835
25.0	18.0	400	270		2 608 12786-184	6290022681842
30.0	18.0	400	270		2 608 12786-185	6290022681859
50.0	18.0	400	270		2 608 12786-186	6290022681866
30.0	18.0	460	330		2 608 12786-187	6290022681873
30.0	18.0	500	370		2 608 12786-188	6290022681880
30.0	18.0	600	470		2 608 12786-189	6290022681897

HOLLOW CHISEL

25.0	18.0	280	150		2 608 12787-181	6290022691810
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TCT HOLLOW BITS

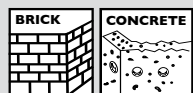
TCT HOLLOW BIT



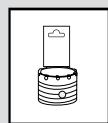
FEATURES

- Tungsten carbide tips for core drilling
- Hardened body for professional use
- SDS-Max or SDS-Plus compatible

FOR USE IN



PACKAGING



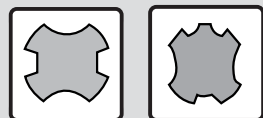
**LONG
LIFE**

**HEAVY
DUTY**

SDS PLUS / MAX BIT ADAPTOR



DRIVE



SDS PLUS

SDS MAX

FOR USE IN



PACKAGING



**LONG
LIFE**

**FAST
DRILL**

D  Ø mm	LI  mm	Pckg. 	Article No. 	Barcode 
30.0	72	I	2 608 12795-030	6290022770300
35.0	72	I	2 608 12795-035	6290022770355
40.0	72	I	2 608 12795-040	6290022770409
45.0	72	I	2 608 12795-045	6290022770454
50.0	72	I	2 608 12795-050	6290022770508
55.0	72	I	2 608 12795-055	6290022770553
60.0	72	I	2 608 12795-060	6290022770607
65.0	72	I	2 608 12795-065	6290022770652
70.0	72	I	2 608 12795-070	6290022770706
75.0	72	I	2 608 12795-075	6290022770751
80.0	72	I	2 608 12795-080	6290022770805
85.0	72	I	2 608 12795-085	6290022770850
90.0	72	I	2 608 12795-090	6290022770904
95.0	72	I	2 608 12795-095	6290022770959
100.0	72	I	2 608 12795-100	6290022771000
105.0	72	I	2 608 12795-105	6290022771055
110.0	72	I	2 608 12795-110	6290022771109
115.0	72	I	2 608 12795-115	6290022771154
120.0	72	I	2 608 12795-120	6290022771208
125.0	72	I	2 608 12795-125	6290022771253
150.0	72	I	2 608 12795-150	6290022771505

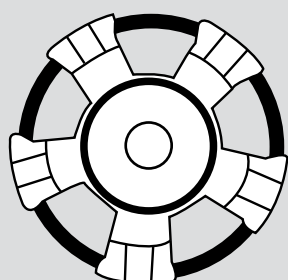
SDS-Plus Bit Adaptor

-	110	I	2 608 12796-110	6290022781108
-	160	I	2 608 12796-160	6290022781603
-	200	I	2 608 12796-200	6290022782006

SDS-Max Bit Adaptor

-	160	I	2 608 12797-110	6290022791107
-	200	I	2 608 12797-160	6290022791602
-	250	I	2 608 12797-200	6290022792005

DIAMOND GRINDING CUPS

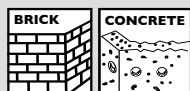


**MADE IN
GERMANY**

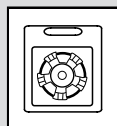
FEATURES

- ▶ Large diamonds for tough surfaces
- ▶ High concentration of diamonds for long life
- ▶ Ergonomic shape for better removal of debris

FOR USE IN



PACKAGING



**LONG
LIFE**

**HEAVY
DUTY**

Bore Size	Seg. Qty	Pckg.	Seg. Shape	Seg. Height	Total Height	Article No.
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SIZE 115 MM - SILVER

22.23	5	1	T-Seg	5.5	22	150764
M14	5	1	T-Seg	5.5	22	150769

SIZE 125 MM - SILVER

22.23	5	1	T-Seg	5.5	22	150821
M14	5	1	T-Seg	5.5	22	150759

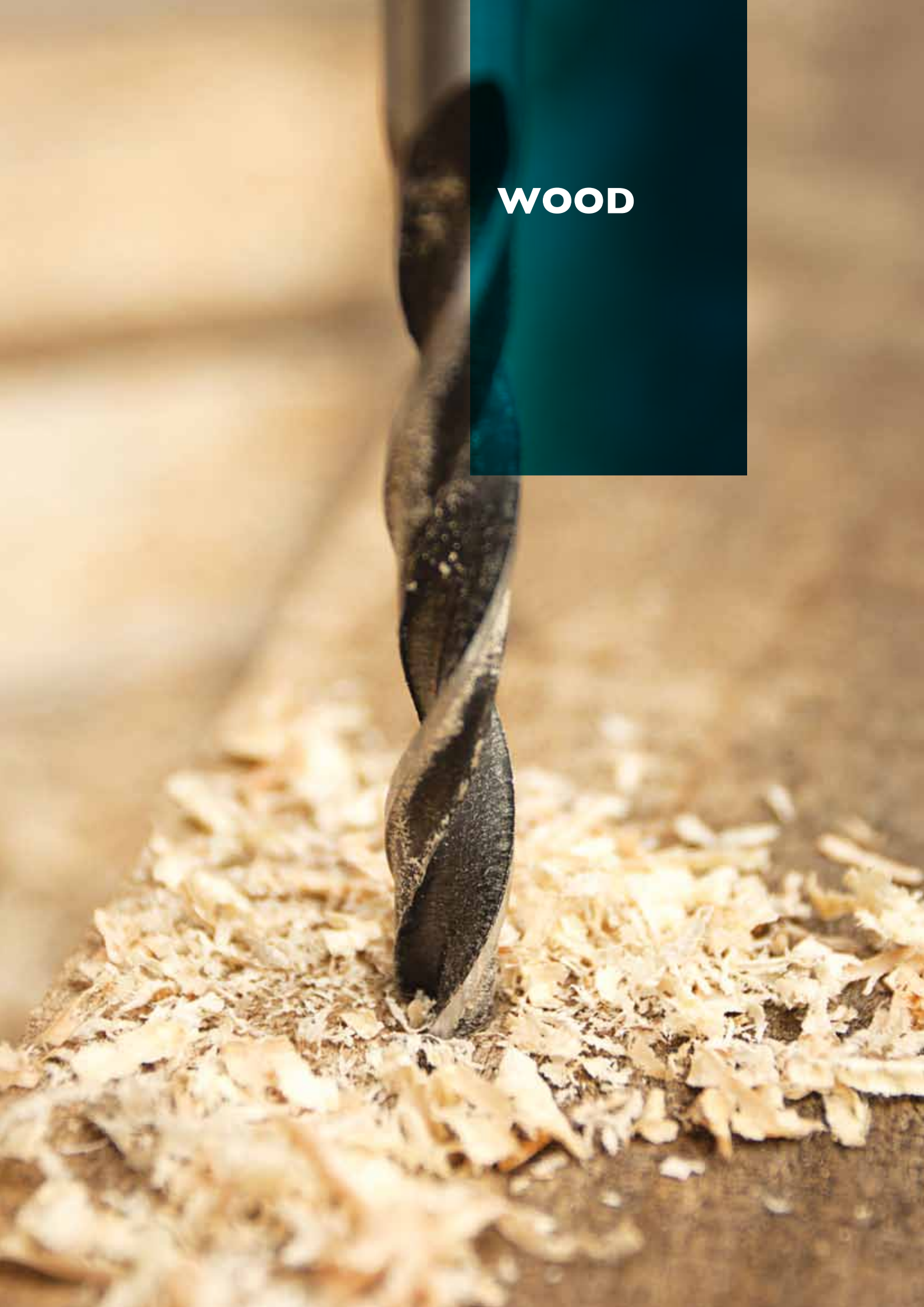
SIZE 115 MM - RED

22.23	5	1	Butterfly	5.5	22	150820
M14	5	1	Butterfly	5.5	22	150822

SIZE 125 MM - RED

22.23	6	1	Butterfly	5.5	22	150819
M14	6	1	Butterfly	5.5	22	150758

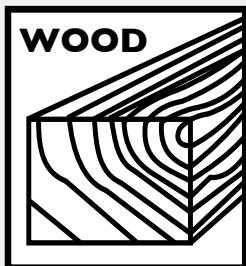




WOOD

WOOD PROGRAM

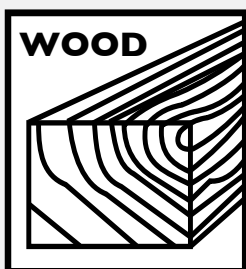
WOOD TWIST DRILL BITS



Made from the highest quality high speed steel, it is perfectly suitable for professional and industrial application due to its self-cutting centering tip, as well as its extremely sharply and precisely ground carbide plate. These drill bits feature a self-centering point and two cutting edges to provide precision, speed, and perfect cutting results. They are particularly suitable for drilling fiber board, plywood, pine, beech and similar soft and hard wood.



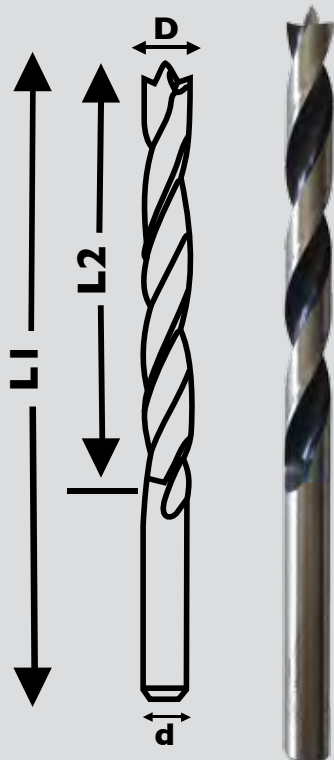
WOOD FLAT BITS



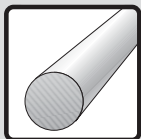
Made from the highest quality high speed steel, the flat bit is equipped with a sharp centering tip and a reinforced body for optimal performance. The hexagonal chuck prevents slippage and provides increased rigidity and optimal hold in the chuck. It is used in all types of wood for drilling large diameters, and is ideal for installation of locks, electrical, and plumbing work.



WOOD TWIST DRILL BITS



DRIVE



FEATURES

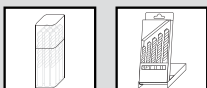


- Fully ground drill bit for tough applications
- Self-centering point for higher precision
- Two cutting edges for better performance

FOR USE IN



PACKAGING

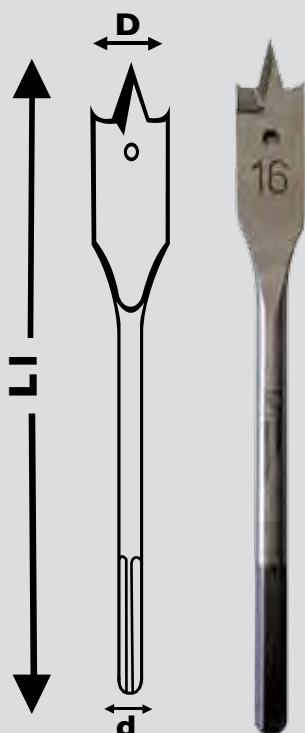


**LONG
LIFE**

**FAST
DRILL**

D	d	L1	L2	Pckg.	Article No.	Barcode
						
3.0	3.0	65	35	10	2 608 12792-030	6290022740303
4.0	4.0	75	45	10	2 608 12792-040	6290022740402
5.0	5.0	90	55	10	2 608 12792-050	6290022740501
6.0	6.0	95	60	10	2 608 12792-060	6290022740600
6.5	6.5	105	65	10	2 608 12792-065	6290022740655
7.0	7.0	110	70	10	2 608 12792-070	6290022740709
8.0	8.0	120	75	10	2 608 12792-080	6290022740808
9.0	9.0	125	85	5	2 608 12792-090	6290022740907
10.0	10.0	135	90	5	2 608 12792-100	6290022741003
11.0	10.0	135	90	5	2 608 12792-110	6290022741102
12.0	10.0	135	90	5	2 608 12792-120	6290022741201
13.0	10.0	135	90	5	2 608 12792-130	6290022741300
14.0	13.0	155	105	1	2 608 12792-140	6290022741409
15.0	13.0	155	105	1	2 608 12792-150	6290022741508
16.0	13.0	155	105	1	2 608 12792-160	6290022741607
SET OF: 3,4,5,6,7,8,9,10 mm						
-	-	-	-	1	2 608 12792-800	6290022748002

WOOD FLAT BITS



DRIVE



FEATURES

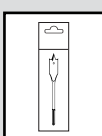


- Fully ground drill bit for tough applications
- Rectified centering point for accurate cutting
- Hardened axis for increased rigidity

FOR USE IN



PACKAGING



**LONG
LIFE**

**FAST
DRILL**

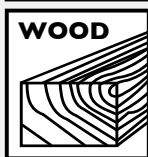
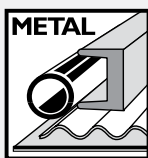
D	d	L	Pckg.	Article No.	Barcode
					
6.0	6.35	152	1	2 608 12793-060	6290022750609
8.0	6.35	152	1	2 608 12793-080	6290022750807
10.0	6.35	152	1	2 608 12793-100	6290022751002
12.0	6.35	152	1	2 608 12793-120	6290022751200
13.0	6.35	152	1	2 608 12793-130	6290022751309
14.0	6.35	152	1	2 608 12793-140	6290022751408
16.0	6.35	152	1	2 608 12793-160	6290022751606
18.0	6.35	152	1	2 608 12793-180	6290022751804
19.0	6.35	152	1	2 608 12793-190	6290022751903
20.0	6.35	152	1	2 608 12793-200	6290022752009
22.0	6.35	152	1	2 608 12793-220	6290022752207
25.0	6.35	152	1	2 608 12793-250	6290022752504
30.0	6.35	152	1	2 608 12793-300	6290022753006
38.0	6.35	152	1	2 608 12793-380	6290022753808
SET OF: 10, 12, 16, 18, 20, 25mm					
-	-	-	1	2 608 12793-006	6290022750067
SET OF: 8, 9, 10, 11, 12, 14, 16, 18, 19, 21, 22, 24, 25mm					
-	-	-	1	2 608 12793-013	6290022750135



SCREWING & SAWING

SCREWING & SAWING PROGRAM

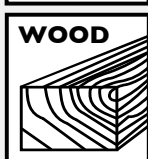
SCREWDRIVER BITS



Made from heat treated hardened steel, Mechanics screw bits are manufactured for the professional users. Each screw bit is specially coated for rust protection and improved wear resistance, and contains magnetic elements for ease of use. The manufacturing process involves "cold heading", to give each bit its shape and provides higher precision and greater mechanics strength than regular bits.



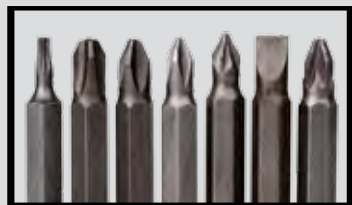
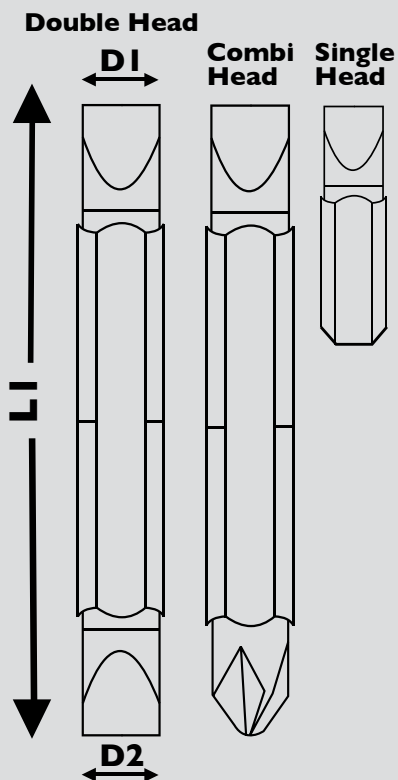
JIGSAW BLADES



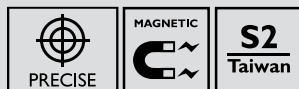
Mechanics jigsaws are bimetal, referring to the special assembly of two distinct types of steel, as opposed to alloys. This structure provides harder teeth for high cutting performance, and a flexible body to prevent breaking and fractures. As a result, it gives the saw blade the best combination of cutting speed and durability. The life of the bimetal jigsaws could be up to ten times the life of regular HSS or HCS blades.



SCREWDRIVER BITS



FEATURES

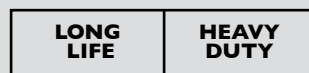


- Heat treated hardened steel for tough applications
- Magnetic structure for ease of use
- Higher precision and torque movement

FOR USE IN



PACKAGING



D1	D2	L1	Pckg.	Article No.	Barcode

SINGLE HEAD

SL6	-	25	20	2 608 12794-001	6290022760011
PH2	-	25	20	2 608 12794-002	6290022760028
PZ2	-	25	20	2 608 12794-003	6290022760035
SL6	-	50	10	2 608 12794-004	6290022760042
PH2	-	50	10	2 608 12794-005	6290022760059
PZ2	-	50	10	2 608 12794-006	6290022760066

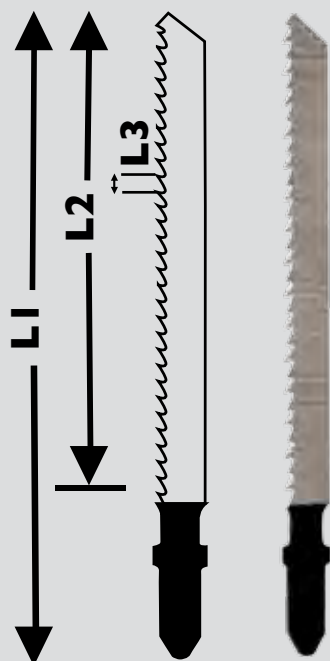
DOUBLE HEAD

SL6	SL6	50	10	2 608 12794-007	6290022760073
PH2	PH2	50	10	2 608 12794-008	6290022760080
PZ2	PZ2	50	10	2 608 12794-009	6290022760097

COMBI HEAD

PH2	SL6	50	10	2 608 12794-010	6290022760103
PH2	PZ2	50	10	2 608 12794-011	6290022760110
SL6	PZ2	50	10	2 608 12794-012	6290022760127

JIGSAW BLADES



FEATURES



- Bimetal structure gives hard teeth and flexible body
- For professional use

FOR USE IN



PACKAGING



**LONG
LIFE**

**HEAVY
DUTY**

L1	L2	L3	Pckg.	Article No.	Barcode

Silver Blades for Wood - T10IBF

100	75	2.5	5	2 608 12801-001	6290022830011
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Blue Blades for Wood - T10IBRF

100	74	2.5	5	2 608 12801-002	6290022830028
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Silver Blades for Aluminum and Metal - T118A

76	50	1.2	5	2 608 12801-003	6290022830035
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Blue Blades for Aluminum and Metal - T127D

100	75	3	5	2 608 12801-004	6290022830042
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