



Hammer drill bits with 5 cutting edges

Suitable for concrete, bricks, natural and artificial stone etc.

With 1 central cutting edge and 4 cutting edges on the circumference in special quality hard metal

New head shape for a faster drilling into the material and a better debris discharge through increased grooves

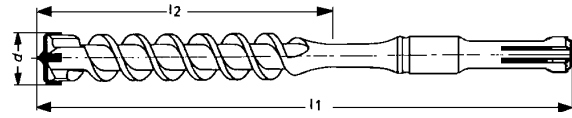
The «S»-shaped central cutting edge in hard metal concentrates its force in one single point, whereas lateral cutting edges are inclined towards the rotation direction and increase the impact force - Progress force reduced thanks to the 5 cutting edges

Advantages:

- excellent hole centering with subsequent precise positioning of the wall plugs
- low-vibration rotation
- high performance with reduced worker and hammer effort
- higher breaking force of the material
- increased drilling speed and tool duration
- reduced risk of accident in case of contact with the armature, thanks to the 4 cutting edges on the circumference



Registered trademark that guarantees the absolute precision and quality of the drills, issued by the Testing Association for Masonry Drill Bits



With SDS-plus shank - Ø 10 mm

Size	Code B 3660	B 3660	Ø d	Length	Length	Size	Code B 3660	B 3660	Ø d	Length	Length	Size	Code B 3660	B 3660	Ø d	Length	Length
	Each €	mm	L ¹ mm	L ² mm		Each €	mm	L ¹ mm	L ² mm		Each €	mm	L ¹ mm	L ² mm
1625	1625		16	250	200	2025	2025		20	250	200	2445	2445		24	450	400
1645	1645		16	450	400	2045	2045		20	450	400	2545	2545		25	450	400
1825	1825		18	250	200	2225	2225		22	250	200	2845	2845		28	450	400
1845	1845		18	450	400	2245	2245		22	450	400	3045	3045		30	450	400



With SDS-MAX shank - Ø 18 mm

Size	Code B 3661	B 3661	Ø d	Length	Length	Size	Code B 3661	B 3661	Ø d	Length	Length	Size	Code B 3661	B 3661	Ø d	Length	Length
	Each €	mm	L ¹ mm	L ² mm		Each €	mm	L ¹ mm	L ² mm		Each €	mm	L ¹ mm	L ² mm
1234	1234		12	340	200	1894	1894		18	940	800	2593	2593		25	1320	1200
1254	1254		12	540	400	2032	2032		20	320	200	2832	2832		28	320	200
1294	1294		12	940	800	2052	2052		20	520	400	2852	2852		28	520	400
1434	1434		14	340	200	2092	2092		20	920	800	3032	3032		30	320	200
1454	1454		14	540	400	2093	2093		20	1320	1200	3052	3052		30	520	400
1494	1494		14	940	800	2232	2232		22	320	200	3232	3232		32	320	200
1534	—		15	340	200	2252	2252		22	520	400	3252	3252		32	520	400
1554	1554		15	540	400	2292	2292		22	920	800	3292	3292		32	920	800
1634	1634		16	340	200	2293	2293		22	1320	1200	3293	3293		32	1320	1200
1654	1654		16	540	400	2452	2452		24	520	400	3852	3852		38	520	400
1694	1694		16	940	800	2532	2532		25	320	200	4052	4052		40	520	400
1834	1834		18	340	200	2552	2552		25	520	400						
1854	1854		18	540	400	2592	2592		25	920	800						

Voltage, metal and structure detector → E 3 pag. 440



LENOX Hole saws

Mod. **DIAMOND™** - In HSS high speed steel with diamond coating

Thin kerf design for easy and fast cuts

Sturdy and long lasting, it is particularly suitable to cut holes on ceramics and the hardest stones

Ideal to cut holes on porcelain stoneware, ceramics, granite, marble, glass, slate, fiberglass, travertine and cast iron

Cutting depth 38 mm - Supplied with center drill in tungsten carbide and hex wrench - Arbor not supplied



Nominal diameter	mm	19	20	22	25	29	32	35	38	44	48
Code	D 3851	3019	3020	3022	3025	3029	3032	3035	3038	3044	3048
D 3851/3	Each €										
Diameter	inches	¾	25/32	7/8	1	1 1/8	1 ¼	1 3/8	1 ½	1 ¾	1 7/8
Suitable for arbors	size	1	1	1	1	1	2	2	2	2	2
Nominal diameter	mm	51	54	57	60	64	68	76	83	102	114
Code	D 3851	3051	3054	3057	3060	3064	3068	3076	3083	3102	3114
D 3851/3	Each €										
Diameter	inches	2	2 1/8	2 ¼	2 3/8	2 ½	2 11/16	3	3 ¼	4	4 ½
Suitable for arbors	size	2	2	2	2	2	2	2	2	2	2

D 2 → pag. 360

ABC TOOLS Set of chisels for electric hammers

In high-quality, tempered and forged steel

SDS-shank - Ø 10 mm

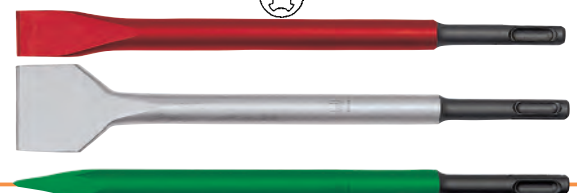
Consisting of: **3 chisels** overall length 250 mm:

1 **flat chisel** edge width 20 mm, 1 **square chisel**, 1 **spade chisel** edge width 40 mm

Supplied in plastic bag



Ø 10 mm



Code B 3668 9000	B 3668/9	Each €	1
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