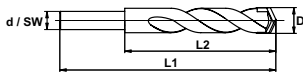
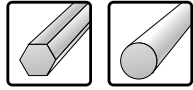


PERCUSSION DRILL BIT KEILER | 150 | 200 | 400 | 600



DRIVE



EXECUTION



- ISO 5468
- Asymmetric spiral shape
- Straight flute entry
- Milled flute for optimum removal of drilling dust
- High-temperature brazing at about 1,120°C
- Grey blasted surface
- Euro standard carbide tip

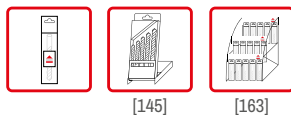
FOR USE IN



APPLICATION

- In all rotary and percussion drilling machines
- For drilling plug holes
- Particularly suitable for fastenings

PACKAGING

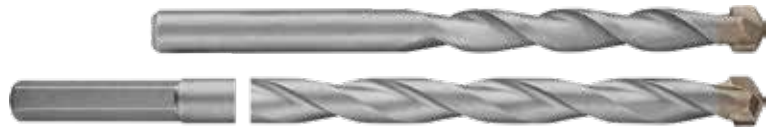
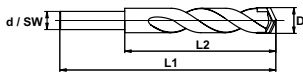


Comments

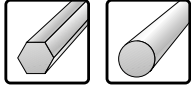
- SW = Hexagonal clamping shank with 45 mm length / wrench size

D	D	L2	L1	SW	d		EAN	
Ø mm	Ø"	mm	mm	mm	Ø mm		4016707...	M12345
3,0	1/8	40	70		2,8	20	200014	150 000 030
3,5	9/64	40	70		3,2	20	200021	150 000 035
4,0	5/32	40	75		3,6	20	200038	150 000 040
4,5	11/64	50	85		4,1	20	200045	150 000 045
5,0	3/16	50	85		4,6	20	200052	150 000 050
5,0	3/16	110	150		4,6	10	203015	200 000 050
5,5	7/32	50	85		5,1	20	200069	150 000 055
5,5	7/32	110	150		5,1	10	203022	200 000 055
6,0	15/64	60	100		5,6	20	200076	150 000 060
6,0	15/64	110	150		5,6	10	203039	200 000 060
6,0	15/64	135	200		5,6	10	203138	200 060 200
6,0	15/64	350	400		5,6	1	180019	400 000 060
6,5	1/4	60	100		6,1	20	200083	150 000 065
6,5	1/4	110	150		6,1	10	203046	200 000 065
6,5	1/4	350	400		6,1	1	180026	400 000 065
7,0	9/32	60	100		6,6	20	200090	150 000 070
7,0	9/32	110	150		6,6	10	203053	200 000 070
8,0	5/16	80	120		7,1	20	200106	150 000 080
8,0	5/16	135	200		7,3	10	203060	200 000 080
8,0	5/16	350	400		7,3	1	180033	400 000 080
8,0	5/16	550	600		7,3	1	180170	600 000 080
8,5	21/64	80	120		7,1	20	200113	150 000 085
9,0	11/32	80	120		8,1	20	200120	150 000 090
10,0	3/8	80	120		8,7	20	200137	150 000 100
10,0	3/8	135	200		8,7	10	203077	200 000 100
10,0	3/8	350	400		9,3	1	180040	400 000 100
10,0	3/8	550	600		9,3	1	180187	600 000 100
11,0	7/16	90	150		10,0	10	200144	150 000 110
12,0	15/32	90	150		10,0	10	200151	150 000 120
12,0	15/32	135	200		10,0	10	203084	200 000 120
12,0	15/32	350	400	10,00		1	180057	400 000 120
12,0	15/32	550	600	10,00		1	180194	600 000 120
13,0	1/2	90	150		10,0	10	200168	150 000 130
13,0	1/2	350	400	10,00		1	180064	400 000 130
14,0	9/16	90	150		10,0	10	200175	150 000 140
14,0	9/16	135	200		10,0	10	203091	200 000 140
14,0	9/16	350	400	10,00		1	180071	400 000 140
14,0	9/16	550	600	10,00		1	180200	600 000 140
15,0	19/32	90	150		10,0	10	200182	150 000 150
16,0	5/8	90	150		10,0	10	200199	150 000 160
16,0	5/8	135	200		10,0	10	203107	200 000 160
16,0	5/8	350	400	10,00		1	180088	400 000 160
16,0	5/8	550	600	10,00		1	180217	600 000 160
18,0	11/16	100	160		10,0	5	200205	150 000 180
18,0	11/16	350	400	10,00		1	180095	400 000 180
18,0	11/16	550	600	10,00		1	180224	600 000 180

PERCUSSION DRILL BIT KEILER | 150 | 200 | 400 | 600



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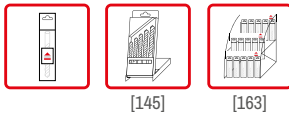
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APPLICATION

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Comments

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D	D	L2	L1	SW	d		EAN	
Ø mm	Ø "	mm	mm	mm	Ø mm		4016707...	12345
20,0	3/4	100	160		13,0	5	200212	150 000 200
20,0	3/4	135	200		13,0	5	203114	200 000 200
20,0	3/4	350	400	12,00		1	180101	400 000 200
20,0	3/4	550	600	12,00		1	180231	600 000 200
22,0	7/8	100	160		13,0	5	200229	150 000 220
22,0	7/8	135	200		13,0	5	203121	200 000 220
22,0	7/8	350	400	12,00		1	180118	400 000 220
22,0	7/8	550	600	12,00		1	180248	600 000 220
25,0	1	100	160		13,0	5	200236	150 000 250
25,0	1	350	400	12,00		1	180125	400 000 250
25,0	1	550	600	12,00		1	180255	600 000 250

PERCUSSION DRILL BIT KEILER

The percussion drill bit KEILER differs from other stone or percussion drill bits because it is manufactured from high quality chrome-nickel-molybdenum steel. It has a wear resistant carbide plate which is fixed with the drill bit body by high-temperature brazing at 1,120° C.

Furthermore all KEILER drill bits have a straight flute exit and a reinforced drill bit head as well as the approved S-flute shape which provides with its milled helix an optimum removal of drilling dust and clean holes.

Semicircular or oval flute shape of the drill bit helix

KEIL asymmetric S-flute shape of the drill bit helix