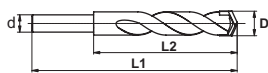


258 CONCRETE DRILL BIT MS5 TURBOKEIL



DRIVE



EXECUTION



- ISO 5468
- TURBOKEIL carbide plate with centring tip
- MS5 flute
- Made of chrome-nickel-molybdenum steel, shot-peened and intermediate level hardened
- Straight flute entry
- High-temperature brazing at about 1.120°C
- Grey blasted surface

FOR USE IN



APPLICATION

- In all rotating and percussion drilling machines as well as hammer drills with three jaw chuck
- For drilling plug holes
- Particularly suitable for fastenings

PACKAGING



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D Ø mm	D Ø "	L2 mm	L1 mm	d Ø mm		 EAN 4016707...	 12345
3,0	1/8	40	70	2,8	20	290145	258 000 030
4,0	5/32	40	75	3,6	20	290015	258 000 040
5,0	3/16	50	85	4,6	20	290022	258 000 050
6,0	15/64	60	100	5,6	20	290039	258 000 060
7,0	9/32	60	100	6,6	20	290046	258 000 070
8,0	5/16	75	120	7,3	20	290053	258 000 080
9,0	11/32	75	120	7,3	20	290060	258 000 090
10,0	3/8	75	120	9,4	20	290077	258 000 100
12,0	15/32	100	150	10,0	10	290084	258 000 120
14,0	9/16	100	150	10,0	10	290091	258 000 140
16,0	5/8	100	150	10,0	10	290107	258 000 160

CONCRETE DRILL BIT MS5 TURBOKEIL

The hammer drill bit with round shank:

- Simple precise drilling of pilot holes
- Considerably faster drilling progress
- Significantly longer life

Features:

- Centring tip
- Patented MS5 flute (see p. 19)
- Larger cutting angle
- Strengthened carbide tip
- Harder carbide quality
- Cleaner drilling holes

MS5 spiral for ergonomic and ecological work flow:

- High drilling speed
- Fast transport of drilling dust
- High grade of stiffness and long service life
- High resistance against breakage

