

Concrete drill bit with straight shank in accordance with DIN 8039 ISO 5468

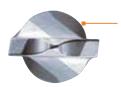
For use in hammer drills and light rotary hammer drill with 3-jaw chuck.



DIAMETER MM	TOTAL LENGTH MM	WORKING LENGTH MM	ITEM NO.
3*	70	40	4101
4	85	50	410101
4,5*	85	50	4103
5	85	50	410103
5	150	115	410104
5,5	85	50	410105
5,5	150	115	410136
6	100	60	410106
6	150	110	410107
6,5	100	60	410108
6,5	150	110	410109
7	100	60	410110
7	150	110	410132
8	120	80	410111
8	200	160	410112
8	400	360	410113
9	120	80	410115
10	120	80	410116
10	200	160	410117
10	400	360	410118
10	600	560	410119
12	150	110	410120
12	200	160	410121
12	400	360	410122
12	600	560	410123

DIAMETER MM	TOTAL LENGTH MM	WORKING LENGTH MM	ITEM NO.
13	150	110	410124
14	150	110	410125
14	200	160	410126
14**	400	360	410127
14**	600	560	410131
16	150	110	410128
16**	400	360	410129
16**	600	560	410130
18	160	120	4126
20	160	120	410133
20**	400	360	410134
20**	600	560	410135

^{*} with standard carbide tip



Large volume spiral flutes for fast removal of drilling dust.



The **chisel-shaped drill bit head** rapidly penetrates the material and therefore quickly channels the drilling dust into the flute.

Specially developed carbidetipped cutting geometry and aggressive shoulders for fast drilling progress. Centering tip for easy spot drilling and no slipping.

Large volume, cupping flute for optimum drilling dust transport. Hardened drill bits and therefore impact-resistant in concrete.



The **PGM conformity** stands for precisely fitting anchor holes and precise concentricity.



The use of high-quality alloy steel in combination with state of the art hardening and soldering techniques as well as specialized surface treatment produces a high quality, robust professional tool.

Solid brick	***
Hollow hole brick	***
Lime sandstone	***
Aerated concrete	***
Concrete	**
Natural stone	**
Roofing tile	**
Tiles	**

Materials

With the chisel-shaped head geometry the Superschlag drill bit easily penetrates even hard materials.



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^{**} with multi-flat shank