

CORE BITS CONCRETE, UNIVERSAL MATERIAL

SD6

The dry core bit for percussion core drill



DESCRIPTION AND BENEFITS

- Usable tube length: 300 mm
- Dry drilling, even in concrete materials

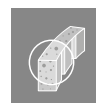
MATERIALS

Concrete, Reinforced concrete, Autoclaved aerated concrete, Brick, Cinder block

EXPERT ADVICE



SD6 core bits are specially adapted for portable percussion core drills



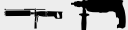
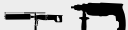
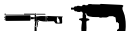
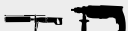
Serrated diamond segments, height 10 mm



Laser welded segments

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
SD6042N1/4	42	1"1/4	3	16 x 3,4 x 10		Dry
SD6052N1/4	52	1"1/4	5	20 x 3,4 x 10		Dry
SD6056N1/4	56	1"1/4	5	20 x 3,4 x 10		Dry
SD6062N1/4	62	1"1/4	5	20 x 3,4 x 10		Dry
SD6067N1/4	67	1"1/4	5	20 x 3,4 x 10		Dry
SD6072N1/4	72	1"1/4	5	20 x 3,4 x 10		Dry
SD6082N1/4	82	1"1/4	6	20 x 3,4 x 10		Dry
SD6102N1/4	102	1"1/4	7	20 x 3,4 x 10		Dry
SD6112N1/4	112	1"1/4	7	20 x 3,4 x 10		Dry

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Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
SD6122N1/4	122	1"1/4	8	20 x 3,4 x 10		Dry
SD6127N1/4	127	1"1/4	8	20 x 3,4 x 10		Dry
SD6132N1/4	132	1"1/4	8	20 x 3,4 x 10		Dry
SD6142N1/4	142	1"1/4	8	20 x 4 x 10		Dry
SD6152N1/4	152	1"1/4	8	20 x 4 x 10		Dry
SD6162N1/4	162	1"1/4	9	20 x 4 x 10		Dry
SD6182N1/4	182	1"1/4	9	20 x 4 x 10		Dry
SD6202N1/4	202	1"1/4	10	20 x 4 x 10		Dry
SD6225N1/4	225	1"1/4	10	20 x 4 x 10		Dry
SD6230N1/4	230	1"1/4	10	20 x 4 x 10		Dry
SD6250N1/4	250	1"1/4	10	20 x 4 x 10		Dry