

Percussion drill bit Perdur with straight shank

The straight shank range from DreBo offers powerful tools for all purposes with head and flute geometries specially adapted to the individual applications.

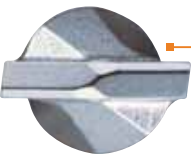
The Perdur is a cost-effective drill bit for professional craftsmen for use in masonry and aerated concrete.



Concrete drill bit with straight shank in accordance with DIN 8039 ISO 5468 for use in hammer drills.



DIAMETER MM	TOTAL LENGTH MM	WORKING LENGTH MM	ITEM NO.	DIAMETER MM	TOTAL LENGTH MM	WORKING LENGTH MM	ITEM NO.
3	70	40	41901	11	150	110	41918
4	85	50	41902	12	150	110	41919
5	85	50	41903	12	200	160	41920
5	150	115	41904	12	400	360	41927
5,5	85	50	41905	13	150	110	41921
5,5	150	115	41906	14	150	110	41922
6	100	60	41907	14	200	160	41930
6	150	110	41908	14	400	360	41928
6	200	160	41931	15	160	120	41923
6,5	100	60	41909	16	160	120	41924
6,5	150	110	41910	16	400	360	41929
7	100	60	41911	18	160	120	41925
7	150	110	41912	20	160	120	41926
8	120	80	41913				
8	200	160	41914				
9	120	80	41915				
10	120	80	41916				
10	200	160	41917				
10	400	360	41946				



Large volume spiral flutes for fast removal of drilling dust.



Chisel-shaped head geometry for fast penetration in the material and therefore quickly channels the drilling dust into the flute.

With the S-flute, the Perdur ensures high break resistance and due to the robust flute geometry high efficiency.

Hardened drill bits and therefore impact-resistant in concrete.



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	***
Natural stone	*
Roofing tile	*
Tiles	*

Materials
Perdur covers a wide range of different materials, such as solid brick, aerated concrete and hollow hole brick.



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