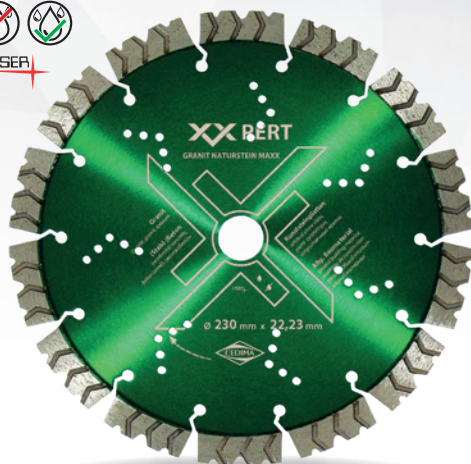


GRANIT NATURSTEIN MAXX



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments				
50007089	115	22,23	2,3 x 12 x 32	8	X			
50007090	125	22,23	2,3 x 12 x 32	9	X			
50007091	150	22,23	2,6 x 12 x 40	9	X			
50007092	180	22,23	2,6 x 12 x 42	11	X			
50007093	230	22,23	2,6 x 15 x 42	14	X			
50007094	300	20	3,0 x 15 x 46	18		X		
50007095	300	25,4	3,0 x 15 x 46	18		X	X	X
50007096	350	20	3,2 x 15 x 47	20		X		
50007097	350	25,4	3,2 x 15 x 47	20		X	X	X
50007098	400	20	3,5 x 15 x 46	24		X		
50007099	400	25,4	3,5 x 15 x 46	24			X	X
50007100	450	25,4	4,0 x 15 x 46	27			X	X

Use for granite, hard natural stone, concrete, washed-out concrete and basalt.
With turbo segments.

GRANIT NATURSTEIN SILENT



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments				
50007101	230	22,23	2,6 x 12 x 38	16	X			
50007103	300	20	3,0 x 12 x 40	20		X		
50007104	300	25,4	3,0 x 12 x 40	20		X	X	
50007105	350	20	3,2 x 12 x 40	24		X		
50007106	350	25,4	3,2 x 12 x 40	24		X	X	X
50007107	400	20	3,5 x 12 x 38	28		X		
50007108	400	25,4	3,5 x 12 x 38	28		X	X	X
50007109	450	25,4	4,0 x 12 x 38	32			X	X
50007110	500	25,4	4,0 x 12 x 38	36			X	X
50007111	600	25,4	4,0 x 10 x 40	42			X	X

Use for granite (until hardness 5), basalt, concrete, reinforced concrete, clinkers, hard clinkers, artificial stone.
Very quiet operation when idling and cutting thanks to the sandwich core. Excellent cutting behavior and low vibrations.



The sandwich core consists of three layers, two outer steel layers and an inner, fully bonded metal foil. This structure minimises the transmission of vibrations.