

DIAMOND CUTTING DISCS



Order no.	Ø -mm-	Bore hole -mm-	Cutting rim W x H -mm-				
50006856	115	22,23	1,5 x 7	x			
50006857	125	22,23	1,5 x 7	x			
50006858	150	22,23	1,6 x 7	x			
50006859	150	25,4	1,6 x 7				
50006860	180	22,23	1,6 x 7	x			
50006861	180	25,4	1,6 x 7				
50006862	200	22,23	1,6 x 7	x			
50006863	200	25,4	1,6 x 7			x	
50006864	230	22,23	1,7 x 7	x			
50006865	230	25,4	1,7 x 7			x	
50006866	250	25,4	1,8 x 7			x	
50006867	300	25,4	2,0 x 7			x	
50006868	350	25,4	2,2 x 7			x	

Use in tiles, glazed tiles, ceramics, porcelain stoneware, vitreous refractory material.
Premium saw blade with very good cutting speed and excellent cutting edge quality through closed cutting rim.

Order no.	Ø -mm-	Bore hole -mm-	Cutting rim W x H -mm-				
50007053	115	22,23	1,2 x 10	x			
50007054	125	22,23	1,2 x 10	x			
50007055	150	22,23	1,4 x 10	x			
50007056	150	25,4	1,4 x 10				
50007057	180	25,4 / 22,23	1,8 x 10	x			
50007058	200	25,4 / 22,23	1,8 x 10	x			
50007059	230	22,23	1,8 x 10	x			
50007060	230	25,4	1,8 x 10			x	
50007061	250	25,4	1,8 x 10			x	
50007062	300	20	2,0 x 10				
50007063	300	25,4	2,0 x 10			x	
50007064	350	20	2,2 x 10				
50007065	350	25,4	2,2 x 10				x

Use in tiles, glazed tiles, vitreous refractory material, hard clinkers, paving stones, glazed stoneware tubes, heavy ceramics, natural stone, artificial stone, polymer concrete, reinforced concrete, slate, plaster board and profiled sheets.

Order no.	Ø -mm-	Bore hole -mm-	Cutting rim W x H -mm-				
50006525	250	25,4 / 20	1,65 x 9			x	
50006526	300	25,4 / 20	2,0 x 10			x	
50006527	350	25,4 / 20	2,2 x 10			x	
50012843	400	25,4 / 20	2,4 x 10			x	

Use in tiles, glazed tiles, vitreous refractory material, natural stone, slate.

FLIESE MAXX



FLIESE TURBO MAXX



KERAMIK MAXX

