

ASPHALT SOLID



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments				
50007066	125	22,23	2,2 x 10 x 31	10	x			
50007067	230	22,23	2,5 x 10 x 40	15	x			
50007069	300	20	3,2 x 10 x 40	21		x		
50007070	300	25,4	3,2 x 10 x 40	21			x	x
50007071	350	20	3,2 x 10 x 40	24		x		
50007072	350	25,4	3,2 x 10 x 40	24			x	x
50007275	350	25,4	4,4 x 10 x 40	24				x
50007073	400	20	3,2 x 10 x 40	24		x		
50007074	400	25,4	3,2 x 10 x 40	24			x	x
50007075	450	25,4	3,6 x 10 x 40	30			x	x
50007076	500	25,4	4,2 x 10 x 40	33			x	x
50007077	600	25,4	4,2 x 10 x 40	40				x

Use for asphalt, lime sand-stone and other abrasive materials.
With diamond protective segments.

ASPHALT MAXX



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments				
50007078	125	22,23	2,0 x 10 x 32	10	x			
50007079	230	22,23	2,4 x 10 x 40	16	x			
50007080	300	25,4 / 20	3,0 x 10 x 40	18		x	x	x
50007081	350	20	3,2 x 10 x 40	21		x		
50007082	350	25,4 / 20	3,2 x 10 x 40	21		x	x	x
50007083	400	20	3,6 x 10 x 40	24		x		
50007084	400	25,4 / 20	3,6 x 10 x 40	24		x	x	x
50007085	450	25,4	3,6 x 10 x 40	27			x	x
50007086	500	25,4	3,6 x 10 x 40	30			x	x
50007087	600	25,4	4,2 x 10 x 40	36				x
50007507	700	25,4	4,2 x 10 x 40	42				x
50007508	800	25,4	4,2 x 10 x 40	48				x

Use for abrasive materials like asphalt, screed, lime sand stone (gross density < 2), Poroton, porous refractory material, aerated concrete, sand stone, clay bricks.

FRS BETON MAXX



Application in concrete
for milling joints with floor saws up to 10 kW.



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50008003	350	25,4	4,5 x 7,0 x 40	24
50007556	350	25,4	8,0 x 7,0 x 40	24
50007557	350	24,4	10 x 7,0 x 40	24
50008004	400	25,4	4,5 x 7,0 x 40	28
50015250	500	25,4	10 x 10 x 40	28
50015251	500	25,4	12 x 10 x 40	28

FRS ASPHALT MAXX

Application in asphalt and screed
for milling joints with floor saws up to 10 kW.



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50007558	350	24,4	8,0 x 7,0 x 40	24
50007559	350	25,4	10 x 7,0 x 40	24
50015255	500	25,4	12 x 10,0 x 40	28

With hammer segments to protect the blade core.