

BLADES MULTI-MATERIAL

DSLMAXX

A technological revolution



EN 13236



DESCRIPTION AND BENEFITS

- Segment design with crossbars :
- better passage in materials
- reduction of lateral friction
- Very high efficiency even in abrasive materials
- Perforations in the sheet for better cooling
- High cutting speed
- Increased longevity
- Straight segments for under-cut protection from diameter 300

MATERIALS

Hollow or thin steel, Asphalt, Concrete, Granite

EXPERT ADVICE



The multimaterial blade is designed for cutting various materials. To avoid premature wear, remember to alternate materials. DSLMAXX® is a registered brand and model by DIAM INDUSTRIES

Reference	Ø	Bore	Segment		Machine	Dry or wet work
			Number	l x w x h		
DSLMAXX115/22	115	22,23	9	32 x 2,6 x 12		Dry
DSLMAXX125/22	125	22,23	10	32 x 2,6 x 12		Dry
DSLMAXX230/22	230	22,23	16	38 x 2,6 x 12		Dry
DSLMAXX300/20	300	20	20	40 x 2,8 x 12		Dry Wet
DSLMAXX300/22	300	22,23	20	40 x 2,8 x 12		Dry Wet
DSLMAXX300/25	300	25,4	20	40 x 2,8 x 12		Dry Wet
DSLMAXX350/20	350	20	24	40 x 3,2 x 12		Dry Wet
DSLMAXX350/22	350	22,23	24	40 x 3,2 x 12		Dry Wet
DSLMAXX350/25	350	25,4	24	40 x 3,2 x 12		Dry Wet

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Reference	Ø	Bore	Segment		Machine	Dry or wet work
			Number	l x w x h		
DSLMAXX400/20	400	20	28	40 x 3,2 x 12		Dry Wet
DSLMAXX400/25	400	25,4	28	40 x 3,2 x 12		Dry Wet
DSLMAXX450/25	450	25,4	32	40 x 3,4 x 12		Wet