

BLADES CONCRETE, UNIVERSAL MATERIAL

DSLMAXX-B

The DSLMAXX special concrete



EN 13236



DESCRIPTION AND BENEFITS

- Segment design with crossbars:
 - better passage through materials
 - reduction of lateral friction
- Perforation in the sheet: better cooling
- High cutting speed
- Increased longevity

MATERIALS

Concrete, Reinforced concrete, Edging stone

EXPERT ADVICE



DSLMAXX® is a registered trademark and model by DIAM INDUSTRIES

Reference	Ø	Bore	Segment		Machine	Dry or wet work
			Number	l x w x h		
DSLMAXX-B115/22	115	22,23	9	32 x 2,6 x 12		Dry
DSLMAXX-B125/22	125	22,23	10	32 x 2,6 x 12		Dry
DSLMAXX-B230/22	230	22,23	16	38 x 2,6 x 12		Dry
DSLMAXX-B300/20	300	20	20	40 x 2,8 x 12		Dry Wet
DSLMAXX-B300/25	300	25,4	20	40 x 2,8 x 12		Dry Wet
DSLMAXX-B350/20	350	20	24	40 x 3,2 x 12		Dry Wet
DSLMAXX-B350/25	350	25,4	24	40 x 3,2 x 12		Dry Wet
DSLMAXX-B400/25	400	25,4	28	40 x 3,2 x 12		Dry Wet
DSLMAXX-B450/25	450	25,4	32	40 x 3,6 x 12		Wet