

BLADES CONCRETE, UNIVERSAL MATERIAL

FR The blade for milling expansion joints



DESCRIPTION AND BENEFITS

- Milling of expansion joints
- Bevelled segments at 45°: clean and precise cut, prevents damage to adjacent surfaces, better removal of debris.

MATERIALS

Concrete

EXPERT ADVICE



The bevelling of the segment optimises the cutting of expansion joints by making the tool more precise, durable and effective in its milling work.

EN 13236



Reference	Ø	Bore	Segment		Machine	Dry or wet work
			Number	l x w x h		
FR125/22	125	22,23	9	32 x 9,6 x 12,7		Dry
FR150/22	150	22,23	11	32 x 9,6 x 12,7		Dry
FR180/22	180	22,23	13	32 x 9,6 x 12,7		Dry
FR300/25	300	25,4	20	40 x 9,6 x 12,7		Wet