



PRODUCT DATA SHEET

CMX90 CERAMICS

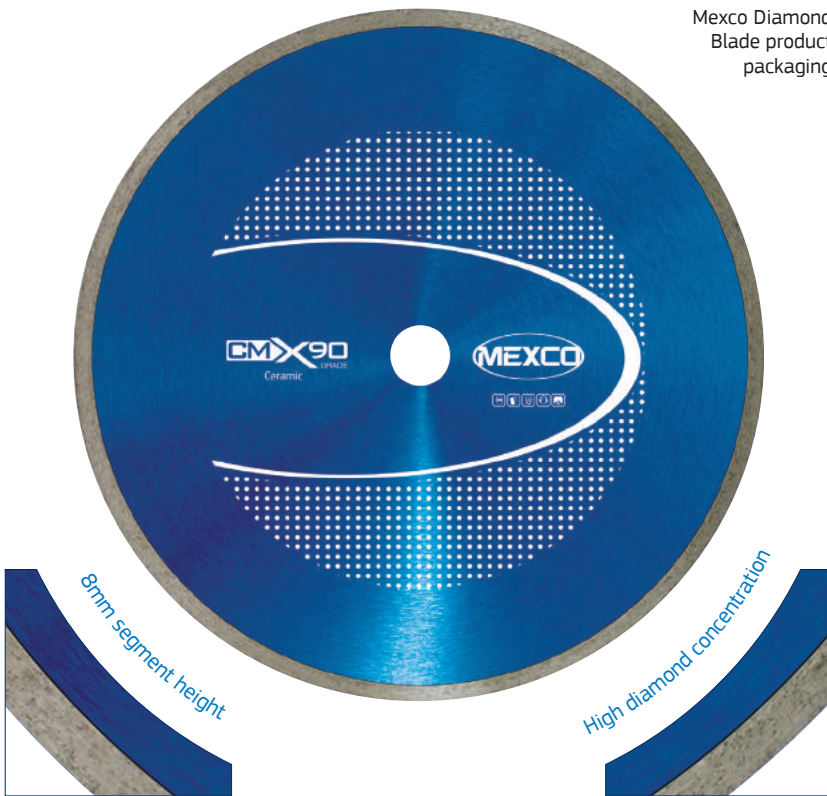
The CMX - tile cutting diamond blade has been developed with a continuous rim segment to cut ceramic tiles quickly and cleanly. The performance of this product can be attributed to its high diamond concentration allowing a large amount of diamond grit to be exposed at all times producing a fast accurate clean cut.

KEY FEATURES

- Fast Cutting
- High Diamond Concentration
- Long Life 8mm Segment Height
- High Quality Steel Centre



Mexco Diamond Blade product packaging



PRODUCT OVERVIEW:

Grade: X90
Segment Height: 8mm **Segment Type:** Continuous
Segment Attachment: Sintered
Dry/Wet: Wet or Dry Use. *Wet cut advised on diameters above 125mm*
Recommended for: Angle Grinder, Tile Saw & Bench Saw



LOW WEAR RATE

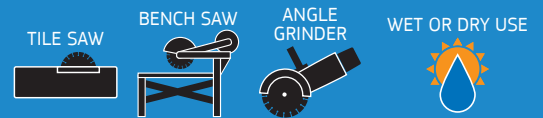
The X90 range of products allow a broad range of cutting applications and will provide fast cutting characteristics combined with low wear rates and an excellent lifetime.



DIAMETERS AVAILABLE:

Code	Diameter		Segment Width (mm)	Bore Size / s (mm)
	(mm)	(in)		
CMX9011522	115	4.5	1.8	22.23
CMX9012522	125	5	2	22.23
CMX9018022	180	7	2	22.23
CMX9018025	180	7	2	25.4
CMX9020025	200	8	2	25.4
CMX9023022	230	9	2	22.2
CMX9030020	300	12	3	20
CMX9030022	300	12	3	22.2
CMX9030025	300	12	3	25.4
CMX9035025	350	14	3	25.4

SUITABLE FOR USE ON:



APPLICATION:

● Ceramic Tiles



CONFORMS TO EN13236