

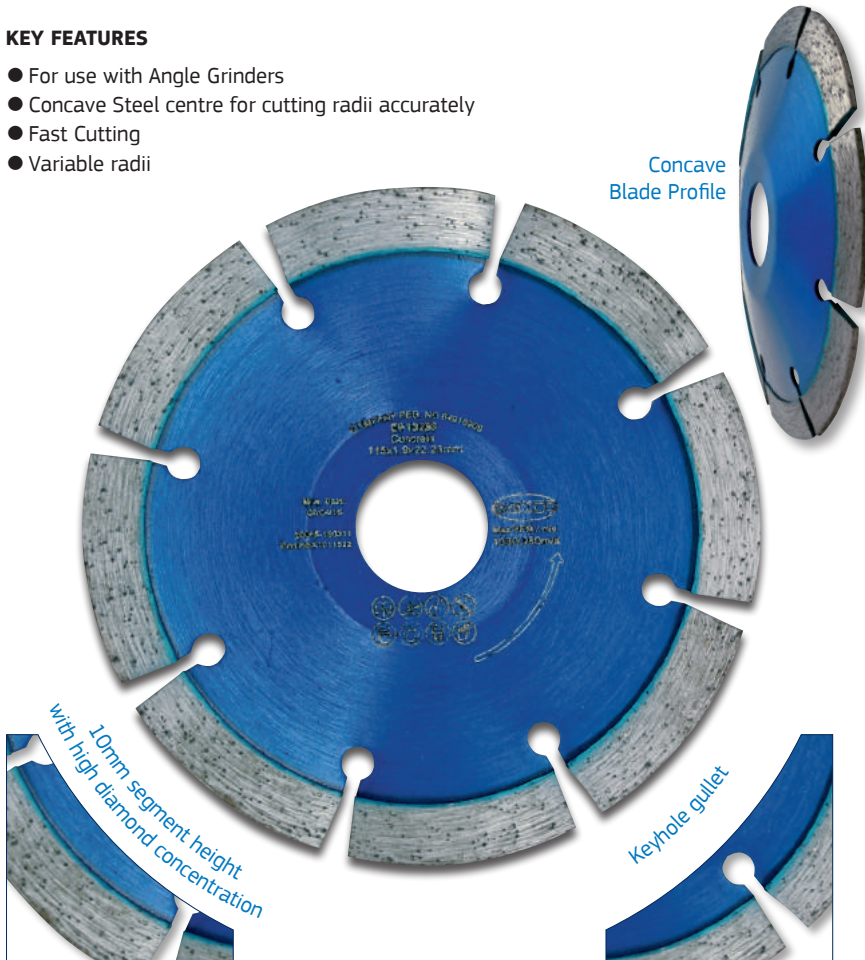
**RBX10 RADIUS BLADE (CURVE CUTTING)**

Mexco RBX Radius Blades are designed to be used with 4.5" and 9" angle grinders for cutting curves and radii with ease. The radii of the curve can be altered by tilting the angle of the blade in the cut. These products are especially suited for cutting into concrete, natural stone and paving slabs, making them ideal for landscape gardeners, driveway installers, general builders and anybody doing decorative patio work.

**KEY FEATURES**

- For use with Angle Grinders
- Concave Steel centre for cutting radii accurately
- Fast Cutting
- Variable radii

Concave Blade Profile



**PRODUCT OVERVIEW:**

**Grade:** X10  
**Segment Height:** 10mm  
**Segment Attachment:** Sintered  
**Dry/Wet:** Wet or Dry Use  
**Recommended for:** Angle Grinder  
**Segment Type:** Segmented  
**Gullet:** Keyhole

**PRODUCT DATA SHEET**

**DIAMETERS AVAILABLE:**

Code	Diameter		Segment Width (mm)	Bore Size / s (mm)
	(mm)	(in)		
RBX1011522	115	4.5	1.9	22.23
RBX1023022	230	9	2.6	22.23

**SUITABLE FOR USE ON:**



Concave steel centre for cutting radii accurately with ease

**APPLICATION:**

- Concrete
- Natural Stone
- Concrete Slabs
- Paving Blocks



Concrete



Concrete Slabs



Block Paviours

- **RECOMMENDED** to cut these materials
- **Will cut these materials** with the possibility of reduced lifetime / glazing



**EXCELLENT VALUE**

The X10 range of products has been specifically designed to offer the user excellent performance in a wide spectrum of cutting and drilling applications whilst providing the benefit of a low purchase cost.

