

**DTXCEL DUAL PURPOSE TURBO**

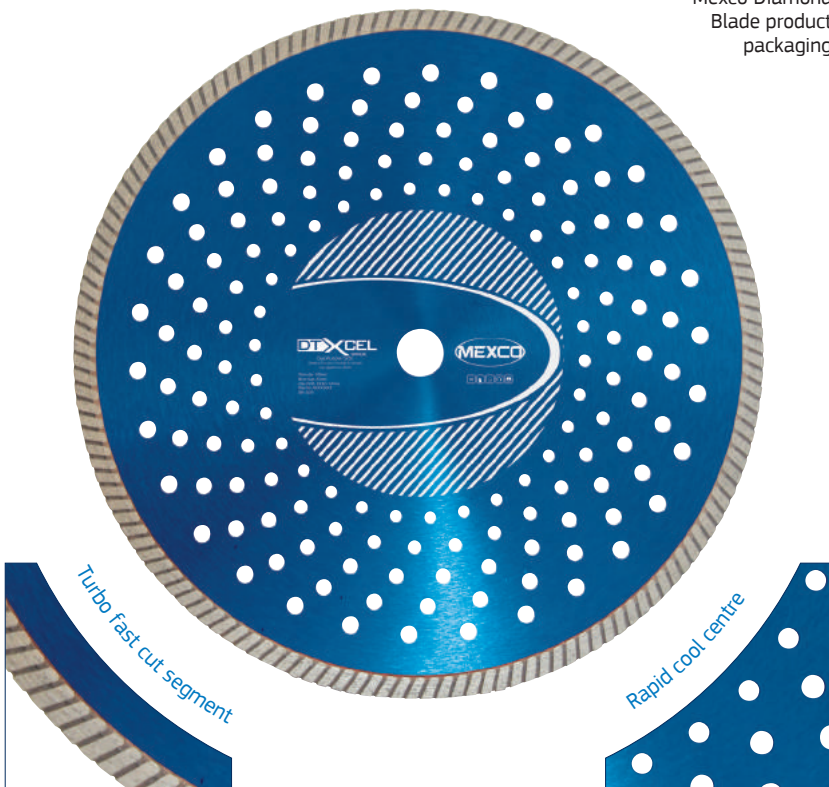
The DTX – Dual Purpose Turbo diamond blade is recommended for the contractor cutting a wide range of non-abrasive building products. The DTX produces an excellent speed of cut in applications ranging from hard materials to non-abrasive building materials whilst incorporating an anti-chipping continuous rim segment.

**KEY FEATURES**

- Reinforced Flange Centre reduces possibility of distortion from heat build up
- Castellated Turbo Segment for fast waste removal
- Continuous Rim for cleaner cuts
- Excellent Speed Of Cut



Mexco Diamond Blade product packaging



**PRODUCT OVERVIEW:**

**Grade:** XCEL  
**Segment Height:** 9mm  
**Segment Attachment:** Sintered  
**Dry/Wet:** Wet or Dry Use  
**Recommended for:** Angle Grinder, Disc Cutter & Bench Saw

**Segment Type:** Continuous  
**Ventilation:** Yes

**XCEL GRADE | OPTIMUM COST PER CUT**

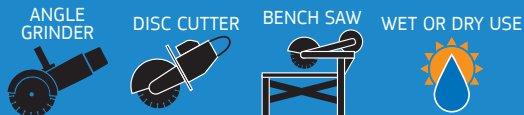
The XCEL range of products are simply our best in class, due to an uncompromised use of raw materials in their manufacture they offer the user a cutting or drilling experience that is faster and cleaner with an optimum cost per cut.

**PRODUCT DATA SHEET**

**DIAMETERS AVAILABLE:**

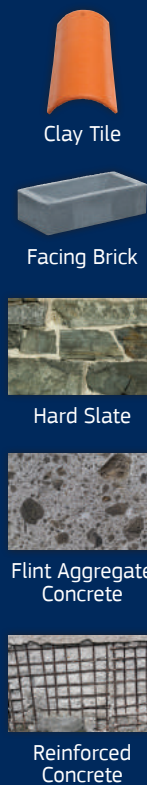
Code	Diameter		Segment Width (mm)	Bore Size / s (mm)
	(mm)	(in)		
DTXCEL11522	115	4.5	2.4	22.23
DTXCEL12522	125	5	2.4	22.23
DTXCEL18022	180	7	2.4	22.23
DTXCEL23022	230	9	3.2	22.23
DTXCEL30020	300	12	3.2	20.00
DTXCEL35020	350	14	3.2	20.00
DTXCEL35025	350	14	3.2	25.40

**SUITABLE FOR USE ON:**



**APPLICATION:**

- Ductile Iron
- Granite
- Class A Engineering Brick
- Clay Paviments
- Clay Pipes Vitrified
- Clay Roof Tiles
- Quarry Tiles
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Paviments
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone



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