



DPXCEL DUAL PURPOSE ABRASIVE

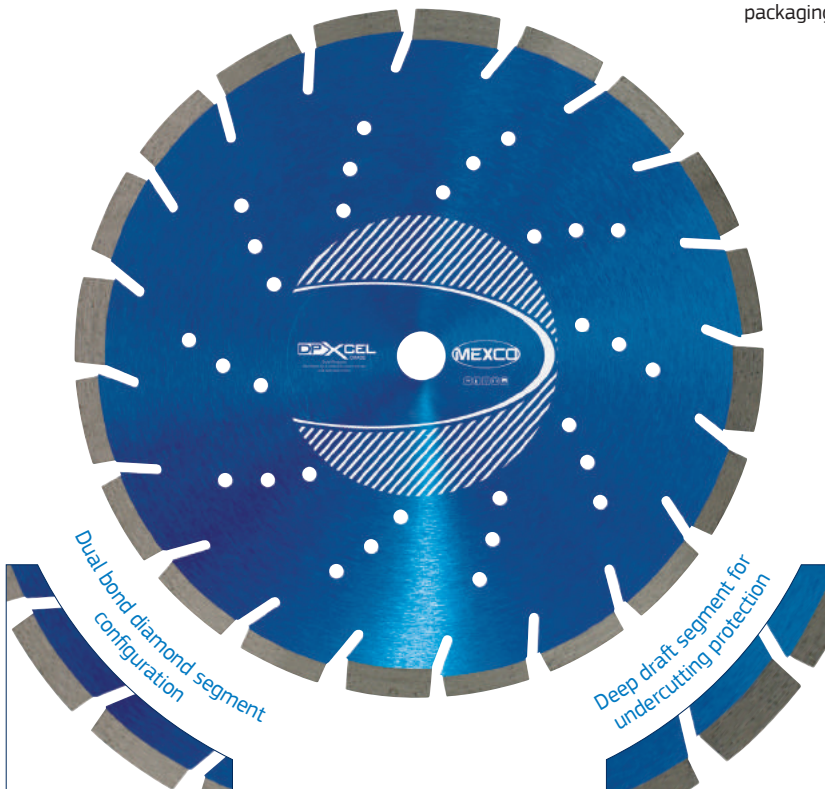
The DPX – Dual Purpose Abrasive diamond blade with its dual bond segment design enables fast cutting and long life in a wider range of common applications from facing bricks to asphalt.

KEY FEATURES

- Dual-Bond Segment Design
- Deep Draft Segment for undercutting protection
- Heat Dispersive Ventilated Centre
- Laser Welded Segments
- High Diamond Concentration



Mexco Diamond Blade product packaging



PRODUCT OVERVIEW:

**Grade:** XCEL  
**Segment Height:** 10mm (15mm Deep Draft)    **Segment Type:** Segmented  
**Segment Attachment:** Laser Welded    **Gullet Type:** Angled Medium Gullet  
**Dry/Wet:** Wet or Dry Use  
**Recommended for:** Angle Grinder, Disc Cutter, Bench Saw & Floor Saw

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)		
DPXCEL11522	115	4.5	2.4	22.23
DPXCEL12522	125	5	2.4	22.23
DPXCEL23022	230	9	2.8	22.23
DPXCEL30020	300	12	3.2	20
DPXCEL35020	350	14	3.2	20
DPXCEL35025	350	14	3.2	25.4

SUITABLE FOR USE ON:



APPLICATION:

- 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 Pavioirs
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone
- Concrete Roof Tiles
- Concrete With Med Sharp Sandstone
- Coarse Sandstone
- Asphalt Over Concrete
- Shallow Concrete Screed
- Breeze Block
- Concrete Block Under 15kn
- Green Concrete
- Lignacite Blocks
- Asphalt



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

CONFORMS TO EN13236