



GPXCEL GENERAL PURPOSE

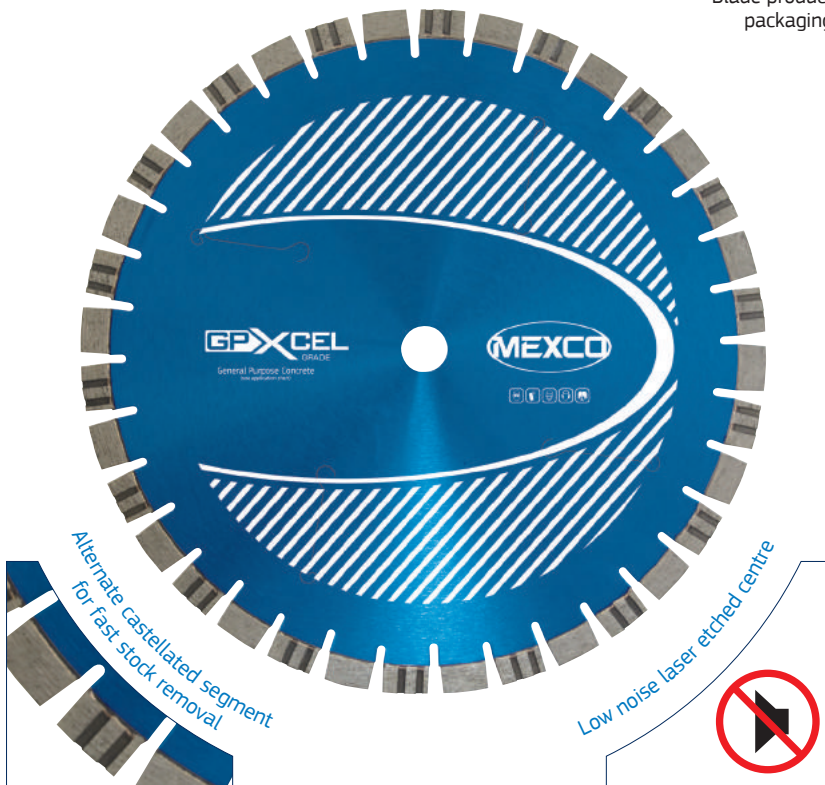
This product offers excellent cutting speeds and lifetime providing consistent results in non abrasive building products.

KEY FEATURES

- Alternate Castellated Segment - for fast stock removal
- High Quality Laser Scrolled Steel Centre - for reduced resonance
- Laser Welded Segments
- High Diamond Concentration



Mexco Diamond Blade product packaging



PRODUCT OVERVIEW:

Grade: XCEL

Segment Height: 12mm

Segment Attachment: Laser Welded

Dry/Wet: Wet or Dry Use

Recommended for: Angle Grinder, Disc Cutter & Bench Saw

Segment Type: Segmented

Alternating Castellated Segment

Gullet Type: Medium Gullet

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	Bore Size / s
	(mm)	(in)	(mm)	(mm)
GPXCEL18022	180	7	2.6	22.23
GPXCEL23022	230	9	2.6	22.23
GPXCEL25025	250	10	3.0	25.40
GPXCEL30020	300	12	3.2	20.00
GPXCEL35020	350	14	3.2	20.00
GPXCEL35025	350	14	3.2	25.40
GPXCEL40020	400	16	3.6	20.00
GPXCEL40025	400	16	3.6	25.40

SUITABLE FOR USE ON:

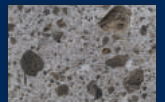


APPLICATION:

- 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 Pavements
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone



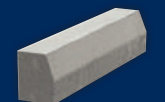
Hard Slate



Flint Aggregate Concrete



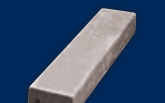
Reinforced Concrete



Concrete Kerbs



Concrete Slabs



Reinforced Lintels

● **RECOMMENDED**
to cut these materials

● **Will cut these materials**
with the possibility of reduced lifetime / glazing

CONFORMS TO EN13236