Multi material diamond blades are the latest technology in small diamond blades for cutting various materials.

Vacuum brazing of the diamond to the segment produces a permanent weld and allows the diamond to be in permanent contact with the material being cut resulting in a smoother faster cut.





Multi Material - Cutting

- High density diamond blade for fast cutting and extreme life
- Segmented diamond blade
- For stainless, aluminum, brass, bronze, cast iron, concrete, copper, fiberglass/ composites, masonry,natural stone, woods,tile, ceramic and concrete
- Exceptional vaccumm brazed

90°

Stainless steel, metal, aluminium, copper, non ferrous metals, masonry, concrete, tiles, pvc, rubber & timber

METAL CONCRETE STONE BRICK TIMBER CERAMIC

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
100 x 2.0 x 4.0 x 22.23/20.0/16.0	15,300	1	70184601927	9314188140610	"Our best offering for demanding trade professionals"
115 x 2.0 x 4.0 x 22.23/20.0	13,300	1	70184601928	9314188140627	
125 x 2.0 x 4.0 x 22.23/20.0	12,250	1	70184601929	9314188140634	

Continuous diamond blades produce razor-like cuts in porcelain, ceramic, marble or granite.

Achieve exceptional results with these uniquely designed blades as they provide a clean, crisp, quality cut.





Continuous - Cutting

- Medium density diamond blade for fast cutting and longer life
- Continious rim diamond blade
- For masonry, natural stone, tile and ceramic
- Strong sintered bond

90°

Masonry, natural stone, tile & ceramic

STONE BRICK CERAMIC

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
105 x 1.9 x 7.0 x 22.23/20.0/16.0	15,300	1	70184624711	9314188003007	"Our best offering for demanding trade professionals"
115 x 1.9 x 7.0 x 22.23/20.0	13,300	1	70184624712	9314188003014	
125 x 1.9 x 7.0 x 22.23/20.0	12,250	1	70184624713	9314188003021	
105 x 1.9 x 7.0 x 22.23/20.0/16.0	15,300	1 x Twin Pack	70184624927	9314188130024	