Diamond Cutting Blades



TRADESMAN

Diamond Cutting Blades

- Sintered segmented diamond cutting disc
- General purpose dry cutting blade
- For use on most types of construction site materials including concrete, brick & block
- Suitable for angle grinders
- Manufactured to EN 13236

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Height of Segments mm	Bore Diameter mm	Unit Qty	Carton Qty
099-020-250	DCB 115	115 x 1.9	7	22.2	1	20
099-020-260	DCB 230	230 x 2.4	7	22.2	1	10
099-020-270	DCB 300	300 x 3	10	20	1	1



DRONCO

GRF Product

- Sintered diamond cutting disc with continuous rim
- Ideal for cutting wall, floor & stove tiles
- Can be used wet or dry
- Suitable for angle grinders
- Manufactured to EN 13236

ST Product

- Sintered segmented diamond cutting disc
- General purpose cutting blade
- Can be used wet or dry
- For use on all types of construction site materials
- Suitable for angle grinders
- Manufactured to EN 13236

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Height of Segments mm	Bore Diameter mm	Unit Qty
099-017-005	GRF	115 x 1.9	5	22	1
099-017-010	ST	115 x 2	7	22	1
099-017-015	ST	230 x 2.4	7	22	1
099-017-020	ST	300 x 2.8	7	20	1



DRONCO

Ceraspeed Blades

- Extra thin tile cutting disc
- Special geometry ensures an exceptional cutting speed and smooth operation
- Clean cutting with minimal material loss
- Integrated flange around the bore offers maximum safety
- 10mm cutting rim for optimum life
- Ideal for cutting quarry tiles, stoneware, granite slabs and porcelain tiles
- Can be used wet or dry
- Manufactured to EN 13236

Range Information

Product Code	Reference Number	Size mm Diameter & Thickness	Height of Cutting Rim mm	Bore Diameter mm	Unit Qty
099-017-026	GFR Ceraspeed	115 x 1.2	10	22	1