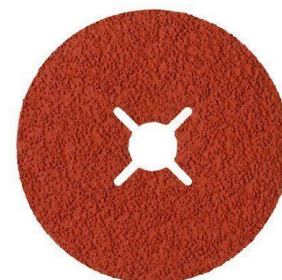


## 3M Cubitron II Fibre Disc 987C Orange 115mm x 22mm 36+,

Model: 27619

### Product Details

- Engineered to cut faster and last longer than competitive ceramic products
- Stiff fibre backing and strong resin bond provide durability and tear resistance during heavyweight applications
- Contains 3M Precision Shaped Grain which runs significantly cooler and longer than rival products, completing more parts per disc for less disc changes
- Incorporated grinding aid reduces grinding temperatures on heat sensitive alloys, increasing longevity
- Grinding aid incorporated on the disc minimizes grinding temperatures for heat-sensitive alloys



3M Cubitron II Fibre Disc 987C gives a higher cut rate, greater durability and longer life than other fibre discs and grinding discs. Our discs use 3M Precision Shaped Grain combined with a stiff fibre backing for increased productivity on medium to heavy duty operations.

3M Cubitron II Fibre Disc 987C is powered by 3M Precision-Shaped Grain technology for heavy-duty metalworking applications. This mineral is an exceptionally high-performing ceramic, resin-bonded to a stiff fiber backing. 3M Fibre 987C products also incorporate a grinding aid to keep the workpiece cooler, protecting heat-sensitive alloys from heat damage and reducing re-work. These features offer increased productivity for heavy-duty grinding on all metals, including stainless steel.

### Specifications

Application Category	Grinding/Metal Stock Removal
Attachment Type	Center Hole
Backing Material	Fibre
Bonding Type	Resin
Brand	Cubitron™ II





Center Hole Diameter (Metric)	22 mm
Coat Type	Closed Coat
Form Type	Right Angle
Grit	36+
Health and Safety	Eye Protection, Hand Protection, Hearing Protection, Respiratory Protection
Industries	Metalworking
Max RPM	13200
Max Speed	80 mps
Mineral Type	Precision Shaped Ceramic
Position	Premium
Product Form	Disc
Sub Industries	Metal Fabrication

