CERAMIC
CUP WHEEL



PRECISION ENGINEERED FOR DIAMOND BRUTING

Designed for diamond bruting applications, our Ceramic Cup Wheels combine synthetic diamond powder abrasive technology with an aluminium construction to meet diverse processing requirements.

KEY FEATURES

HIGH-PRECISION BRUTING

Ensures accurate and-consistent performance.

SUPERIOR DURABILITY

Designed for long service life.

UNIFORM CUTTING PERFORMANCE

Provides consistent and stable cutting across applications.

HIGH CUTTING EFFICIENCY

Enables maximum cutting rate.

HIGH-QUALITY FINISH

Delivers smooth bruting results.

MULTIPLE HARDNESS GRADES

Available for Tension, Non-Tension, and High-Tension Stones.

OPTIMIZED WHEEL DIMENSIONS

Standard diameters with application-specific thickness.

DURABLE ALUMINIUM CONSTRUCTION

Lightweight and robust design.

GRADE-BASED COLOUR OPTIONS

Each hardness grade features its designated colour.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Product Name	Ceramic Cup Wheel (For, Optimus Machine)
Application	Diamond Bruting
Shape	Round
Abrasive Material	Synthetic Diamond Powder
Construction	Aluminum
Available Grades	Tension, Non-Tension, and High-Tension Stones
Wheel Thickness	Application-Specific
Wheel Diameter	Standard Sizes Available
Available Colours	Grade-Specific Colour Options

APPLICATION

Our Ceramic Cup Wheels are designed for diamond bruting operations. Select the appropriate grade and dimensions according to your processing requirements and machine compatibility, with card-enabled identification integrated into the product offering for added convenience.



FIND THE RIGHT CERAMIC CUP WHEEL

Contact Yantra Innovations for product details, size selection and application requirements.

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