CERAMIC

GIRDLE & POLISH WHEELS



PRECISION ENGINEERED FOR FACET SEMI-POLISHING & GIRDLE POLISHING

Designed for facet semi-polishing and girdle polishing applications, our Girdle & Polish Wheels are engineered to deliver precision processing, consistent performance, and high-quality finishing.

KEY FEATURES

HIGH-PRECISION PROCESSING

Ensures accurate and consistent processing.

SUPERIOR DURABILITY

Designed for reliable and long-lasting performance.

CONSISTENT PERFORMANCE

Supports consistent results during polishing.

SUPERIOR SURFACE FINISH

Supports smooth and uniform polishing results.

OPTIMIZED WHEEL DIMENSIONS

Standard diameters with application-specific thickness.

DURABLE ALUMINIUM CONSTRUCTION

Lightweight and robust design.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Product Name	Ceramic Girdle & Polish Wheel (For, Optimus Machine)
Application	Facet Semi-Polishing & Girdle Polishing
Shape	Round
Abrasive Material	Synthetic Diamond Powder
Construction	Aluminum
Wheel Thickness	Application-Specific
Wheel Diameter	Standard Sizes Available

APPLICATION

Our Girdle & Polish Wheels are designed for facet semi-polishing and girdle polishing applications. They support consistent processing and quality finishing according to your specific requirements.



FIND THE RIGHT CERAMIC GIRDLE & POLISH WHEELS

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

www.yantrainnovation.com

sales@yantrainnovation.com

+91 93745 74514