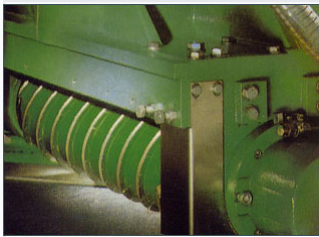


Helical Diamond Segment Roller for Grinding

This diamond roller features a helical pattern of diamond segments for efficient material removal. It is constructed from high-quality materials for durability and effective grinding, polishing, and shaping of hard materials.



ADDITIONAL IMAGES



Product Overview

Helical Diamond Segment Roller

The Helical Diamond Segment Roller is a specialized industrial tool designed for efficient material removal and surface preparation. Featuring a cylindrical body with diamond-impregnated segments arranged in a helical pattern, this roller ensures consistent grinding, polishing, and shaping of hard materials. Engineered for durability and high performance, it is an essential accessory for demanding industrial applications requiring precision and longevity.

Technical Specifications

Dimensions and Configurations

Item Number	Diameter (mm)	Length (mm)	Width (mm)	Height (mm)	Spiral Number	Grit
G400	235	395	9	12	5	R/M/F
G450	235	445	9	12	5	7
G500	235	445	9	12	5	7

Measurement Unit: mm

Key Features

Ideal Applications	Grinding, Polishing, Shaping, Surface Preparation
Compatible Materials	Stone, Concrete, Ceramics