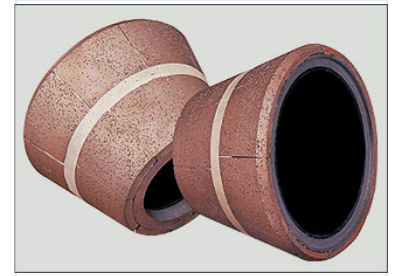


# Cylindrical Satellite Grinding Wheel

Cylindrical satellite grinding wheels are precision-engineered for demanding material removal. These wheels feature high-quality abrasive grains bonded in a durable matrix.



## ADDITIONAL IMAGES



## Product Overview

### Precision Grinding Solutions

These cylindrical, satellite, and conical grinding wheels are engineered for demanding material removal and finishing applications. Constructed with high-quality abrasive grains in a durable matrix, they ensure consistent performance and extended service life across metalworking and ceramic industries. Their versatile design supports both internal and external grinding operations, making them an essential tool for precise material shaping.

## Technical Specifications

### Dimensions and Grit Table

Item Number	D (mm)	L (mm)	W (mm)	H (mm)	Grit
X150	150	12	12	12	G1, G2, G3 (15, 15, 20)
Y180	180	6	6	60	10, 10, 60

Measurement Unit: mm

## Applications

### Grinding Operations

Internal Grinding • External Grinding • Material Shaping • Finishing

Industries: Metalworking, Ceramics, Industrial Manufacturing, Mechanical Engineering