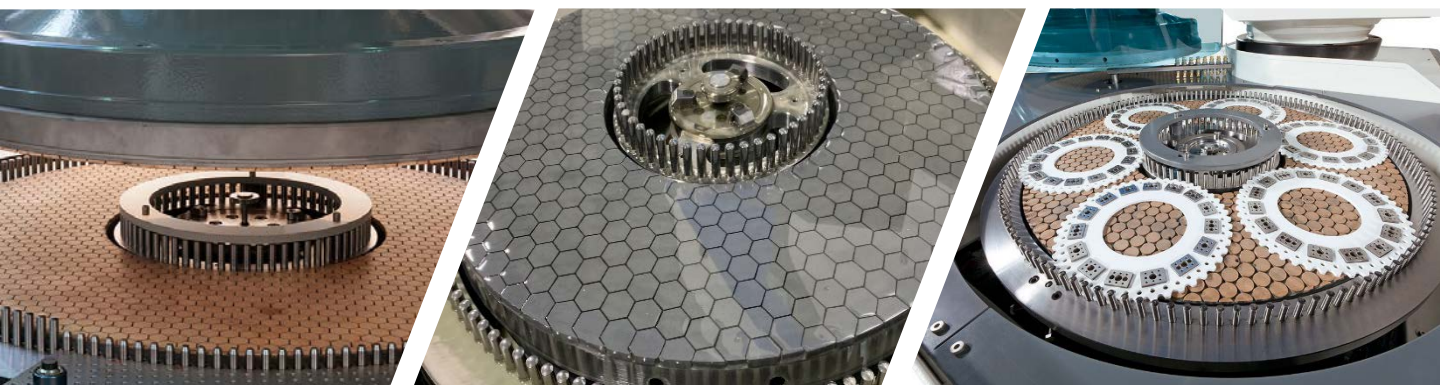


# Superabrasive: Fine Grind Wheels



- ! Single Side and Double-Sided Fine Grind Wheels for LAPMASTER, PETER WOLTERS, and other Machine Brands.

## Optimize with PSS Fine Grind Wheels

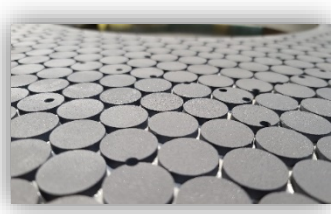
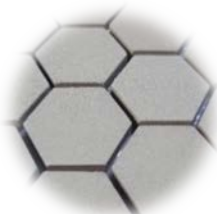
- ✓ Broad range of high-quality fine grind wheels ensuring reliable results in fine grinding applications
- ✓ Available in diamond & cubic boron nitride (cBN) with vitrified, hybrid bonds., and are designed to provide superior removal rate, life, finish, flatness, and more
- ✓ Features precise segments/tiles spacing & layouts with unique edge segment designs to increase segment retention & improve overall edge and wheel performance
- ✓ Designed to consistently achieve target removal rates, life, and surface finish, contributing to less downstream finishing
- ✓ **Re-Cycle and Re-Mount existing PSS and Competitive Fine Grind Wheels with supplied cores**

# Superabrasive: Fine Grind Wheels

Single and Double-Sided Fine Grinding Wheels

## WHEELS Types

- Non-grooved
- Radially grooved
- Waffle grooved
- Spirally grooved
- Hex and Rounded



## SUBSTRATES

- Ferrous and Non-Ferrous Materials
- Ceramics
- Glass
- Metals
- Plastics
- Diamond

## ADVANTAGES

Long interval between sharpening → produce more parts between dresses	High material removal rate
More cutting power with low grinding pressure → less wheel wear	Custom segment/tile designs
Short cycle time for higher output → less cost per part	Custom fit segments/tiles
	Available in hexagonal, round & pie available diameter up to 1500mm
	Very competitive pricing

## Applications



**GET IN TOUCH WITH US TODAY  
TOGETHER WE WILL FIND A SOLUTION  
FOR YOUR REQUIREMENTS**

**Precision Surfacing Solutions**  
Consumables@precision-surface.com  
www.precision-surface.com