



5230 microtec

For a consistent finish with hardened steel rolls as well as plasma ceramic and tungsten carbide rolls



For a consistent finish with hardened steel rolls as well as plasma ceramic and tungsten carbide rolls

The elutriated 5230 microtec series is ideal for finishing hardened steel rolls as well as coated rolls (plasma ceramic / tungsten carbide). 5230 microtec also provides consistent and reproducible surface quality during the treatment of ceramic ferrules with fibre glass cores.

- ► Improved optical performance
- Maximum light transmission in the termination
- High-gloss polished surface finish
- For clearly defined standard scratch depth values
- Maximum useful life
- Even cross sanding

Product profile

Grit type: Diamond

Grit range in µm: 0,5; 1-9; 15; 30; 45;

60-80

Polyester film Backing: Elutriated Coating: Bonding: Resin over resin

Applications

- Finishing of ceramic/fibreglass terminations (fibre optics)
- Finishing of hardened steel rollers
- Finishing of watch cases and bracelets
- Finishing of test objects (metallurgy)

Technology

microtec

Use













