



Electrostatic Coating Abrasive Film

Meist Film

Use

Automotive Shafts & Parts

OA equipment Roller

Plane Substrate

Analytical Sample Piece

Paint Surface

Characteristic

Providing precise finishing satisfying flatness without imparting deep polishing streaks to a body to be polished due to tough flat base film

By using in a roll, a new polishing face is continuously supplied and realize uniform finish in automation work

Providing high durability and high polishing capability in both wet and dry work

Standard

Roll Size

Width :Min. 8mm~50mm every 0.5mm, 50mm~Max. 350mm every 1mm

**Please ask your representative for more details.

Product List

| Product Code | Non-Slip Processing | Grain | Thickness of Base Film | Micron / P Grade | | | | | | | | |
|--------------|---------------------|-------|------------------------|------------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|---|
| | | | | 9μ P2000 | 15μ P1000 | 20μ P800 | 30μ P600 | 40μ P400 | 50μ P320 | 60μ P280 | 80μ P220 | |
| MFA3S | ○ | AA | 3mill (75 μ) | ● | ● | ● | ● | ● | | | | |
| MFA5S | ○ | AA | 5mill (125 μ) | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| MFA3 | | AA | 3mill (75 μ) | ● | ● | ● | ● | ● | | | | |
| MFA5 | | AA | 5mill (125 μ) | ● | ● | ● | ● | ● | | | | |
| MFC3S | ○ | CC | 3mill (75 μ) | ● | | | | | | | | |
| MFC5S | | CC | 5mill (125 μ) | | ● | ● | ● | ● | ● | | ● | |
| MFC5 | ○ | CC | 5mill (125 μ) | ● | ● | ● | ● | ● | ● | | ● | ● |

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