



5930 microtec

with perfectly calibrated grit for a perfect finish



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Product profile

Grit type:	Aluminium oxide
Grit range in μm :	1-40
Backing:	Polyester foil
Coating:	elutriated
bonding:	Resin over resin

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The elutriated 5930 microtec series is, among other things, ideal for the production of steering and damper components as well as for hydraulic and pneumatic components, watchcases, chrome and copper rolls.

Advantages

- For clearly defined standard scratch depth values
- Maximum durability
- Even cross sanding
- High-gloss polished surface finish
- May be used wet or dry, resistant to coolant
- Grit is calibrated very precisely for fine surface finish

Abrasive formats

film rolls; Standard curves

Applications

- Finishing of copper rollers; finishing of chrome/hard chrome rollers; finishing of zinc rollers
- Finishing of steering assembly parts; finishing of shock absorber parts; finishing of valves; finishing of hydraulic components; finishing of pneumatic components; finishing of ball bearings
- Finishing of test objects (metallurgy)
- Finishing of watch cases and bracelets

Materials

Copper; Zinc; High-alloy steel; Stainless steel (inox)

Use



Belt finisher



Disc sanding and lapping machine



Centreless belt sanding



Your Key to a Perfect Surface
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