


Colouring compound P275 Finish

Product Description

Menzerna P275 is a colouring compound especially for titanium, stainless steel, cobalt/ chromium alloys (medical devices) and coats. Finest raw materials create a brilliant mirror-gloss on your workpieces.

<p>General information:</p> <p>Product group: Solid Compound</p> <p>Category: Finish</p> <p>Storage: 5- 30°C, avoid frost and direct sunlight</p> <p>Colour: Yellow</p> <p>Container size: Carton with hand-sized pieces (25 kg) 07938.050.001</p> <p>Automatic machine bars on request</p>	<p>Chemical information:</p> <p>Density: -</p> <p>Viscosity: -</p> <p>Grease content: Medium</p>	
<p>Technical information:</p> <p>Polishing tools: Cotton</p>		

Recommended Usage

The Solid Compound Colouring compound P275 is suitable for:

- Stainless Steel
- Paint
- Co-Cr

Menzerna Solid Compounds Program

	Super Heavy Cut	Heavy Cut	Medium Cut	Finish	Super Finish
Aluminium	523BFF	439T	P14F	480BLF	P175
Brass	523BFF	113GZ	P14F	480W	P175
Stainless Steel	523LBZ	439T	333	P126	P175
Precious metals		456G	P164	P275	M5
Painted Surfaces		GW18	P204	GW16	P175
Plastics/ Composites	B4F	GW18	P195	495P	G52

Important notice:

All the information above is based on our empirical values. Please test the use of our product yourself to determine whether it is suitable for your intended application. All matters related to the warranty and liability for this product are governed by our general selling terms and conditions, unless otherwise specified by applicable legal regulations.

How to find us:

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