

# Polarshine® 45

## Technical data sheet

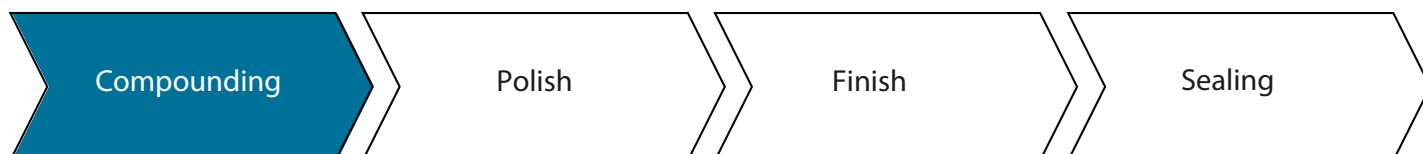


### Product information

A professional coarse polishing compound that easily remove scratches after sanding with P600 or remove heavy oxidation even without sanding. Ideal for gelcoats and high gloss lacquers. Restores colour and shine to faded surfaces.

### Product advantages

- Removes scratches from P600 quickly and permanently
- Removes heavy oxidation and restores colour and shine
- Leaves a deep gloss finish - one step polishing for light colours!
- Water-based and silicone-free



### Surfaces

- Gelcoat
- High gloss lacquers
- Vinyl ester and Epoxy
- High gloss polyester paints

### Polishing machine

- Rotary polisher 1000 – 1500 rpm

### Polishing pad

- Twisted wool
- Lambswool

### Product properties

Speed:	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Polish, gloss:	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>

### Work instruction

1. Shake or stir the polishing compound before use.
2. Do not use too much compound. Use a small amount on a focused area at a time = less mess and saves time cleaning!
3. Clean thoroughly before and after polishing.
4. Work focused on an area of 40x40 cm at a time.
5. Polish until a scratch free surface is achieved.
6. Wipe the surface with a microfiber cloth after application.
7. Keep the pad clean, a dirty pad causes deep swirls and scratches.

### Technical specifications

Density: ca 1.23 g/ml  
 Viscosity: ca 37 000 cP  
 Colour: White  
 pH: 2.5-4.5

### Storage recommendations

Recommended storage temperature:  
 5° - 35° C / 41° - 95° F  
 Keep from freezing  
 Store in a well-ventilated place