



Novaclear Coat 1K SG

SMART REPAIR VARNISH

- ✓ High gloss and UV resistant.
- ✓ Good flow.
- ✓ Easy to apply.
- ✓ Dries quickly.
- ✓ High resistant to scratches.
- ✓ Easy to polish.
- ✓ suitable for all lacquers.

Technical Info

- Basis: Acrylic resin.
- Colour: Clear.
- Odour: Specific.
- Flash point: > 0 °C.
- Ignition point: 235 °C.
- Vapour pressure at 20 °C: 4000 hPa.
- Density at 20 °C: 0.7921 g/cm³.
- Solubility in water: None.
- Mixability with water: Poor.
- Organic solvent: 84,5%.
- EU VOC: 669,1 g/l. EU VOC in %: 84,48%. Level of fixed substances: 15,5%.
- Gloss grade: DIN67530 (angle 60°) and 85-90 GE.
- Yield: Depends on firmness and colour of surface, 400 ml enough for about 1,5 to 2 m².
- Substrate: Metallic and ordinary paint.
- Drying time (at 20 °C, 50% relative humidity): Surface dry after 5 to 10 minutes. Dry to the touch after 10 to 20 minutes. Hardened after 2 hours. The drying time depends on the surrounding temperature, absolute humidity and layer thickness.
- Thermal resistance: 100 °C.
- Storage life: 120 months, dry, cool and frost-free.
- Safety measures: Please consult the safety data sheet.

Packing

Novaclear Coat 1K SG - aerosol 400ml

120910000

Product [NCO]

Characteristics

Novaclear Coat 1K SG is a quick drying finishing varnish for smart repair. The varnish is dry to the touch after 20 minutes. When using infrared light, the varnish hardens after 20 minutes and can be mechanically taxed after 24 hours. Novaclear Coat 1K SG is the perfect varnish for spot repairs: very easy to apply and polish.

Use

- Shake the aerosol properly for two minutes and try on a test surface.
- Apply on a clean and matte surface.
- Solvent-bearing paints can be painted after a drying time of 30 minutes.

To avoid spray when spotting use Novatio Spotrepair.