



Novacare NC3

PAINT PROTECTION

- ✓ With PTFE.
- ✓ Gives a high gloss.
- ✓ Protects deep sheen.
- ✓ Dirt-repellent.
- ✓ Protects against scratches.

Technical Info

Form at 20°C: liquid.
 Odour: characteristic.
 Colour: white.
 Vapour pressure at 20°C: 2,332 Pa.
 Relative density at 20°C: 0.970 kg/L.
 Auto-ignition temperature: +236°C.
 Solubility in water: insoluble.
 Dynamic viscosity at 20°C: 2,800 mPa.s.
 Kinematic viscosity at 20°C: 2,887 mm²/s.
 Volatile Organic Compound (VOC): 35.02% = 340.342 g/L.
 Shelf life: 24 months, keep dry, cool and frost-proof.

Packing

Novacare NC3 - bottle 1L	481103000
Novacare NC3 - can 500ml	481107000

Product

Characteristics

Novacare NC3 is silicone-free and can be used on any cured paints. Novacare NC3 forms a PTFE based protective layer which makes polished surfaces easy to maintain for a long time, while keeping them scratch free. Novacare NC3 can also be applied on varnish, polyester, chromium, aluminium, etc., and as a final protection after polishing with Novacare NC1.

Use

- Shake bottle well before and during use.
- Apply to clean, dry surface using a Novawipe Microfibre wipe.
- Leave to dry for about four minutes and polish with clean Novawipe Microfibre wipes or a polishing machine (± 2,000 RPM).

Caution: avoid overheating the surface; do not apply in direct sunlight.