



Novacare & Protect

THE SHINY PROTECTIVE LAYER

- ✓ Cleans gently.
- ✓ For all smooth surfaces.
- ✓ Ideal for lacquer and varnish.
- ✓ Fast and safe.

Technical Info

- Form: liquid.
- Odour: characteristic odour.
- Colour: transparent white.
- pH: 6.
- Boiling point: 100 - 233°C.
- Vapour pressure (20°C): 2,332 hPa.
- Relative density (20°C): 1.0.
- Solubility in water: soluble.
- Dynamic viscosity (20°C): 1 mPa.s.
- Kinematic viscosity (20°C): 1 mm²/s.
- Shelf life: 48 months dry, cool and frost free.
- Safety measures: please consult the safety card.

Packing

Novacare & Protect - bottle 1L	200201000
Novacare & Protect - aerosol (Bag on Valve) 400ml	200204000

Product [NCP]

Characteristics

Novacare & Protect is developed for gentle cleaning and a user-friendly and fast improvement and protection for all smooth surfaces - even for rubbers, metal, synthetic materials, Novacare & Protect gives an optimal result in two steps.

Use

- If necessary, first wash with Novacare Shampwax and rinse with clean water.
 - Apply Novacare & Protect to a wet surface.
 - Rub dry with a clean Novawipe Microfibre cloth.
- After treatment, clean the glass with Multif foam.
- Consumption: 15 to 20 ml/m².
- Complete curing of the protective layer after 12 hours.

