



Novasim

CLEANS, POLISHES AND PROTECTS IN ONE ACTION

- ✓ Renews the look of all synthetic materials.
- ✓ Restores the original colour of weathered synthetic parts.
- ✓ For both bumper and dash-board.
- ✓ Very economical in use.
- ✓ Antistatic.
- ✓ Provides a high-quality gleam for a long period.
- ✓ No propellant, so no haze.
- ✓ Contains no volatile silicones (less than 2% in solid form), shows no white stains.
- ✓ At last a product that cleans and protects at the same time.

Technical Info

- Boiling point/boiling range: 187-211 °C.
- Flashpoint: 75°C.
- Vapour pressure (at 20°C): 1 hPa.
- Water solubility: insoluble.
- Viscosity (at 20°C): 0.80 Pa.s.
- Auto-ignition point: 255°C.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Novasim - can 500ml

485013000

Product

Characteristics

Novasim has a threefold action: it cleans, protects and adds luster to synthetic parts. It reconditions synthetic materials and rubber. Novasim offers an impenetrable, transparent and flexible protection against moisture, weathering and dirt deposits.

Applications

- for use on pressed synthetic materials: bumpers, fenders, grids, mirror frames, trims, handles,...
- vinyl covering: vinyl roofs, rubber inserts of bumpers, tires, spoilers and mudguards
- matt black lacquer: plastic parts, windscreens
- prevents rubber to freeze in refrigerated rooms
- reconditions synthetic parts that suffer from wear (e.g. windows, doors,...)

Use