

Novasim Spray

CLEAN, POLISH AND PROTECT SYNTHETIC MATERIALS

- ✓ Silicone-free
- ✓ 360° valve
- ✓ Anti-static



Technical Info

- Form: aerosol.
- Colour: colourless.
- Application temperature: from +5°C to +30°C.
- Ignition temperature: >200°C.
- Vapour pressure (at +20°C): 3,500 hPa.
- Density (at +20°C): 0.62 g/cm³.
- VOC content: about 96% w/w.
- Shelf life: 120 months, dry, cool and frost-proof.

Packing

Novasim Spray - aerosol 400ml

480420000

Product [SIS]

Characteristics

- Enhances plastic and rubber.
- Creates an impermeable, transparent and anti-static barrier against moisture, weathering and dirt deposits.

Applications

- For dashboard and all moulded plastics: bumpers, fenders, grilles, wing mirror holders and covers, trims, handles, ...
- Vinyl covering and rubber: vinyl roofs, rubber inserts in bumpers, tyres, spoilers and mudguards.
- Matt black paint finish like windshield wiper arms, ...

Use

Use aerosol at room temperature.

- Shake the can well before use.
- Apply on a dry, clean cloth and spread evenly over the surface.
- Polish with a dry cloth.

