



# Nano Care Textile

THE ULTIMATE TEXTILE IMPREGNATION

- ✓ Dirt, oil and water repellent.
- ✓ Longer service life with original appearance.
- ✓ Colorless.

## Technical Info

- Boiling point/boiling range: from -140°C to +80°C.
- Vapour pressure at 20°C: 46000 Pa.
- Relative density at 20°C: 0,790 kg/L.
- Physical state at 20°C: liquid.
- Flash point: 11°C.
- Spontaneous ignition: 285°C.
- Water solubility: insoluble.
- Odour: characteristic.
- Dynamic viscosity at 20°C: 1 mPa.s.
- Kinematic viscosity at 20°C: 1 mm<sup>2</sup>/s.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Specific technical information please consult the safety data sheet.

## Packing

Nano Care Textile - aerosol 400ml

486194000

## Product [TEX]

### Characteristics

- Nano Care Textile is developed to prevent stains from adhering to the treated fabrics.
- It gives an invisible yet very efficient, protection by wrapping the fibres in a molecular, intelligent protection.

### Applications

- protects fibers, from convertible roofs, carpets, seats (leather and fabric), curtains, mattresses, sails, summer tents, umbrellas, ... , against moisture and dirt.
- protecting clothing: work, sports clothing, shoes, leather accessories, ... .
- water-based stains and grease stains are easy to remove: wine, beer, coffee, tea, milk, chocolate, ice cream, yogurt, fruit, soft drinks, ketchup, oil, ... .

## Use

- Apply on a clean and dry surface, from bottom to top in two successive layers, wet on wet.
- Allow to dry.

Remove residues on glass and plastic with a damp cloth. Use only in well-ventilated areas. During application always wear a mask with filter type A. Nano Care Textile is neither a cleaner nor a stain remover.

