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NCT

THE ULTIMATE TEXTILE IMPREGNATION

- · Dirt, oil and water repellent.
- Does not change the original look.
- Extends the life span.
- Dirt does not penetrate into the fibres anymore.
- Colourless and non-toxic.



GENERAL INFORMATION

NANO CARE TEXTILE is developed to prevent stains from adhering to the treated fabrics. The product gives

TECHNICAL INFORMATION AND PACKAGING

Boiling point/boiling range °C: 60-95. Vapour pressure/20°C, Pa: 19000. Relative density/20°C: 0,715. Physical state/20°C: liquid. Flash point, °C: < -20. Spontaneous ignition, °C: 413. Water solubility: insoluble.

APPLICATION AND USE

- water-based stains and grease spots will disappear easily: wine, beer, coffee, tea, milk, chocolate, ice, yogurt, fruit, soft drink, ketchup, oil,
- NANO CARE TEXTILE is neither a cleaner nor a stain remover!

prevents the penetration of dirt and moisture in fibres of: convertible roofs, interior covering of cars, mats, seat coverings (leather and fabric), carpets, chairs, sofa's, curtains, mattresses, canvas, tents, parasols, clothes: working, sports and recreation clothes, ...

Safety measures: consult the Safety Data Sheet.

· Always use in well-ventilated areas.

Article nr	Name	Content	Section
N486194	Nano Care Textile	400ml	SURFACE PROTECTION AND
			TREATMENT





NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.





SURFACE PROTECTION AND TREATMENT WWW.TECH-MASTERS.EU



Odour: characteristic.

and frost-proof.

Dynamic viscosity, mPa.s/20°C: 1.

Kinematic viscosity, mm²/s/20°C: 1.

Shelf life: 12 months, keep dry, cool

an invisible, yet very efficient protection by wrapping

the fibres in a molecular, intelligent protection.