

NST 50

SUPER DEGREASING SOLVENT



PACKAGING :

- IBC Containers 1000l Translucent HDPE approved UN
- Shell 200l Blue dark HDPE approved UN
- 20l cans Dark blue HDPE approved UN

AREAS OF APPLICATION

NST 50 is a degreasing cleaner formulated from oxygenated solvents and hydrocarbons.

It removes oil and grease from mechanical parts and metal surfaces (bearings and balls, precision mechanics, engine parts, steel molds, etc.).

Product suitable for degreasing in a fountain or spray.

APPLICATION

DILUTION : NST 50 is ready for use.

OPERATION METHOD : To degrease mechanical parts, NST 50 can be applied with a paintbrush, brush, cloth, spray, or degreasing fountain. The product dries quickly without leaving any greasy residue.

STORAGE :

Min storage temperature: -5 ° C

Max storage temperature: + 25 ° C

Store in tightly closed containers, protected from the weather and direct sunlight. If the product is not used within 12 months from the date of manufacture but storage conditions have been met then additional time may be allocated. In this case, contact our sales department.



SCALP is a French family-owned business and manufacturer of cleaning, protection and treatment solutions, with over 65 years as a construction-industry specialist.



PHYSICOCHEMICAL PROPERTIES

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| <ul style="list-style-type: none">• Appereance : clear liquid• Density to 20°C: 0.85g/cm³• Corrosivity : None on metals | <ul style="list-style-type: none">• Flash point : 5° C• Do not fear the frost |
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APPLICATION PRECAUTIONS

Use NST 50 in a well-ventilated area. Avoid contact with skin or mucous membranes. Handle with care to avoid splashing. Protect eyes and skin effectively. Wear PVC gloves and, if necessary, a respirator mask. For safe use, consult the safety data sheet.

Important: The content of this documentation is based on our experience with the product. We cannot be held liable for its use in any particular case. Given the specific characteristics of each surface (wear, alteration of integrity and/or properties, chemical composition, etc.) and to avoid any damage to the surface to be treated, it is essential to test the Scalp product on a small area of the surface to be treated, following the application procedure, to ensure that there is no alteration. Professional product: dangerous, follow the precautions for use. Wear Personal Protective Equipment (PPE) and consult the Safety Data Sheet (SDS).



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