

NST 61 PRO

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 61 is a degreasing cleaner.

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

NST 61 is formulated from oxygenated and chlorinated solvents.

APPLICATION

DILUTION : NST 61 is ready for use.

OPERATION METHOD: To degrease the mechanical parts, the NST 61 can be applied by paintbrush, brush, rag, spray or with a degreasing fountain. The product dries quickly.

STORAGE :

- Min storage temperature: +10 ° 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">• Apperance : clear liquid• Density to 20°C: 0.76 +/-0,05 g/cm³• Corrosivity : None on metals | <ul style="list-style-type: none">• Flash point : 38° C• Do not fear the frost |
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APPLICATION PRECAUTIONS

Use NST 61 in a ventilated room. Wear gloves and possibly a breathing mask. Keep the product in its closed packaging, away from heat and in a cool place. Do not allow any contact with skin or mucous membranes. Handle avoiding splashing. For safe use, consult the safety data sheet

Important: The content of this documentation is the result of our product experience. It can not engage our responsibility for its use in each particular case. It is also essential to carry out preliminary tests. Consult the Material Safety Data Sheet (MSDS)



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