



Produkt Information

#2407

Product information:

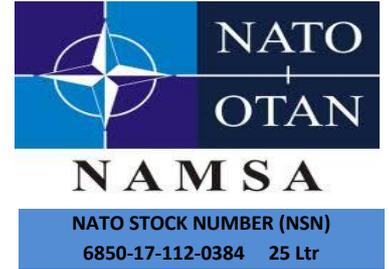
Specially designed to meet the most stringent Regulations. NONSOL®1 is a heavy duty solvent free cleaner for industrial general maintenance where light corrosion inhibitor is needed. Applicable on ferro and nonferro. Suitable for cleaning: Crude Oils, Grease Deposits, and Carbonaceous residues. For f.i. cleaning valves, machine parts, products, wheel bearings or whatever applications in tool shops, production and maintenance activities. Longer lifetime. NONSOL®1 is used cold and is a replacement for aromatic solvent cleaner. NONSOL®1 warm is used for heavy applications or to speed up degreasing working and drying time.

Advantages:

- ✓ Non- flammable, Solvent free, Non-poisonous, Phosphate free, Non toxic.
- ✓ High bio-degradability, Product de-emulsifiers.
- ✓ Lifetime is 2 times compared with Solvent degreasers.

Replacement for:

NONSOL®1 is a replacement for organic solvents (aliphatic hydrocarbons, white spirit, thinner etc.), and solvent/emulsion cleaners.



Directions for use: General Cleaning

NONSOL®1 is a ready to use product. Depending of the nature and thickness of the grime: use cold for general light cleaning, use warm (50 degr. C) for heavy cleaning and/or quickly drying. Use in spray, bucket and brush or cleaning unit.

Application:

Spray the surface to be cleaned with NONSOL®1, Brush in , Allow some time (general: 10 sec.) for the product to work in, remove dirt by brush. Let it dry, when corrosion-inhibitor (+- 7 days) is needed. Or use compressed air to speed up drying time, if needed. When to be painted rinse with plenty water or use Economic. Can safely be used with all methods of cleaning: High- pressure spraying, circulation cleaning, manual cleaning, etc.. Anti-foam available if needed.

This product has been registered by NATO and NAMS A and used as stock items.

Packaging:

25L, 210L

1000 L plastic jerry cans

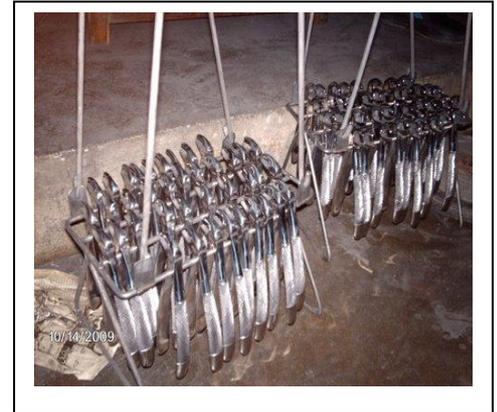
Shelf life:

4 years

Storage:

Do not store under 35 °F / 2°C and not above 122°F / 50°C Do not use below 35 °F / 2°C.

Water Danger Class: 0



By the way: All our products are available for the aviation , industrial and Military
.. For more information, please contact ETS International Turkey Ltd.

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IN ACCORDANCE WITH THE REACH-ENACTMENT (EG) -Nr. 1907/2006, art.31 appendix II

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