

**Product-Code: 2925**

### PRODUCT INFORMATION

#### Product information

eOx Nonsol 6 is specially designed to meet the most stringent Regulations. It 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 cleaning valves, machine parts, products, wheel bearings or whatever applications in tool shops, production and maintenance activities. **eOx Nonsol 6** have a ca. 3x longer lifetime than solvent types. **eOx Nonsol 6** can be used cold and warm until 60° C. Use it warm 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 3 times compared with Solvent degreasers.

#### Replacement for

**eOx Nonsol 6** is a replacement for organic solvents (aliphatic hydrocarbons, white spirit, thinner etc.), and solvent/emulsion cleaners.

#### Directions for use, general Cleaning

**eOx Nonsol 6** is a ready to use product. Depending of the nature and thickness of the grime: use cold for general light cleaning, use warm (<=60°C) for heavy cleaning and/or quickly drying. Use in spray, bucket and brush or cleaning unit. Units available in different sizes also in warm version. Ask product information if needed. Spray the surface to be cleaned with **eOx Nonsol 6**, Brush in. Allow some time ( general: >=15 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 **eOx Economic Universal Cleaner # 2184** 1:50.

**eOx Nonsol 6** can safely be used with all methods of cleaning: High-pressure spraying, circulation cleaning, manual cleaning, etc. Anti-foam formulations are available if needed.

Purpose:	Cleaner for industrial use
Usage temperature:	Not critical
Storage temperature:	Frost free
Solubility in water:	100%
Flashpoint:	N.a.
PH-value:	+/- 12,5
Waste information:	Removal as waste according to local and national prescriptions.
Danger class:	None
Package:	25 L. Jerrycan, 210 L. Barrel, 1.000 L. IBC
Shell live:	4 years

PI-02-201808