

oilfino Versus D



DESCRIPTION

oilfino Versus D is a dewatering fluid with anti-corrosion properties. oilfino Versus D has water-displacing properties as well as anti-corrosion properties for a medium to long-term Storage of ferrous and non-ferrous materials. The corrosion protection film that forms after the solvent has evaporated is stable - even against more aggressive influences. oilfino Versus D is made from partially evaporable solvents, low-aromatic mineral oil solvent raffinates, and oxidized paraffins and waxes, as well as selected sulfonates and oxidation inhibitors.

APPLICATION

oilfino Versus D is used by:

1. Spraying (aerosol or conventional spray device)
2. Rub or brush
3. Immerse yourself

When using oilfino Versus D under normal conditions, the duration of protection depends on the material to be protected and the environmental conditions. In general, the following protective effect can be expected for steel under normal conditions:

1. Covered or inside: maximum 24 months
2. Protected outdoors: maximum 12 months

If long-term protection is required, treatment with Versus D should be repeated.

Specific Data	Method	Unit	oilfino Versus D
appearance / colour			clear, dark brown liquid
Density at 15°C		kg/m ³	845 +/- 10
kin. viscosity at 40°C		mm ² /s	4,4 +/- 0,4
Evaporation residue	DIN EN ISO 2719, PM	°C	min 71
Verdampfungsrückstand		Gew. %	40-45
Film type			oily to waxy
Film thickness		µm	max. 4,0

Information are provided to the best of our knowledge; no responsibility is taken for information accuracy. Technical data contain average values and are subject to accepted production variations. Due to continual product research and development, the information contained herein are subject to changes without notification.