



## DESCRIPTION

**oilfino Versus D** is a dewatering fluid with corrosion protection properties. oilfino Versus D has water-displacement properties as well as corrosion protection properties for medium to long-term storage of ferrous and non-ferrous materials. The corrosion protection film formed after evaporation of the solvent is resistant – even to more aggressive influences. oilfino Versus D is produced from partially evaporable solvents, low-aromatic mineral oil solvent raffinates, oxidised paraffins and waxes as well as selected sulfonates and oxidation inhibitors.

## PROPERTIES

oilfino Versus D can be applied in different ways to ensure optimal protection. The duration of protection depends on various factors, such as the material and environmental conditions. Under normal conditions, steel can be expected to benefit from a protective effect of about one year. Outdoors, the protective effect can be between six months and one year. If necessary, the treatment should be repeated to renew and extend protection. It is important to check regularly and re-treat if necessary. oilfino Versus A provides effective protection for different materials, however, the duration of protection may vary. Regular inspection and re-treatment can ensure long-lasting protection.

## SPECIFICATIONS

- ISO 6743-8 L REE

Specific data	Method	Unit	oilfino Versus D
Appearance / Colour			clear, dark brown liquid
Density at 15°C		kg/m <sup>3</sup>	845 +/- 10
kin. viscosity at 40°C		mm <sup>2</sup> /s	4,4 +/- 0,4
Flash point	DIN EN ISO 2719, PM	°C	min 71
Evaporation residue		Wt. %	40-45
Film type			oily to waxy
Film thickness		µm	max. 4.0

*All information is provided to the best of our knowledge but without guarantee of any kind. The technical data represent average values and are subject to normal production fluctuations. oilfino reserves the right to improve the products and modify the specification accordingly.*