

PREVENT RUST A – 80 HF

CORROSION PREVENTING DEWATERING OIL, VOC'S FREE

DESCRIPTION

PREVENT-RUST A-80 HF is a dewatering fluid, based on aliphatic solvents (aromatic free) and with a high content of corrosion inhibitors. With a high water displacement capacity, It leaves a very thin and transparent oily / waxy film to provide long term protection to machined parts when stored.

APPLICATIONS

Suitable as water displacing agent and corrosion protective. Due to its high dewatering capacity, it may be used in intermediate operations. **PREVENT- RUST A-80 HF** can be applied as supplied by dipping, spraying or by brush.

TECHNICAL CHARACTERISTICS

	Method	Typical values	Un.
Appearance	-	translucent, yellow	-
Density at 15 °C	ASTM D 1298	0,841	gr/cm ³
Viscosity at 40 °C	ASTM D 445	9,0	cSt
Flash point	ASTM D 92	100	°C
Film thickness	-	8,1	μ
Salt spray Cabinet	ASTM B 117	>80	hours
Humidity Cabinet	DIN 50.907	> 30	cycles
Removing method	-	solvents or alkalis	-
Volatile Organic Compounds	ISO 11890-2	0	gr/L

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