



ANTICORIT DFO (DG)

A specialised corrosion inhibitor with dewatering properties suitable for short to medium term corrosion protection

Description

Anticorit DFO contains a unique combination of proprietary components, which rapidly penetrate and displace moisture from metal surfaces to provide a strongly adhered corrosion resistant film.

The combination of selective wetting agents and film forming inhibitors are ideal for applications, which have been machined with water miscible fluids, electroplated or phosphated.

Typical applications include surface protection of small mass produced components such as turntables of automatic machines, razor blades and precision measuring equipment.

Application

For dry components, **Anticorit DFO** can be applied by hand with a brush, roller or rag.

For more efficient coverage, the product should be applied by either high or low pressure spraying.

To achieve maximum dewatering effect, components should be dipped, a mild steel tank with an inclined bottom and draining capabilities will produce the most efficient results.

Characteristics

Property	Unit	Value	Test Method
Appearance		Pale brown mobile liquid	Visual
Flash Point, COC	°C	40	ASTM D92
Density @ 15°C	kg/L	0.805	ASTM D4052
Non volatiles	% w/w	15	