

## ANTICORIT DFW 7301

### Dewatering Corrosion Preventative

#### Description

ANTICORIT DFW 7301 is a low viscosity water displacing, barium free corrosion preventative formulated to provide medium to long term protection (12-18 months) depending on the application and storage conditions. The product leaves a thin film which is nearly imperceptible.

ANTICORIT DFW 7301 is used for the corrosion protection of metal parts, tools, machine components, gears, motors, and spare parts. The film is compatible with all conventional motor and gear oils and does not require removal before installation or start up. ANTICORIT DFW 7301 resist acidic or alkaline contamination, and therefore is especially suitable for use in areas where acid fumes exist.

ANTICORIT DFW 7301 is also suitable for inter-process, storage, and also as a transport protection of components within North America and for overseas shipment. It may be combined with VCI products.

#### Application

ANTICORIT DFW 7301 is typically applied via dip or spray and can be removed with RENOCLEAN brand alkaline or solvent cleaners. In some application removal from the surface is not necessary as ANTICORIT DFW 7301 is compatible with common lubricating oils. Some settling of components may occur, gentle mixing prior to use will restore the product.

#### Advantages

- Short drying time
- Rapidly dewater parts
- Good corrosion protection
- Low film weight
- Barium free

#### Storage Conditions

The product should be stored in its original sealed container at temperatures between 45°F and 100°.

## ANTICORIT DFW 7301

Dewatering Corrosion Preventative

### Data

---

Appearance	Clear Amber
g/mL @ 15 °C	7.8
Flashpoint	142°F
Kinematic Viscosity @ 20°C	2.6 cSt
Evaporation Residue	29%
Length of Protection	12 – 18 months

The information contained in this brochure is based on the experience and know-how of Fuchs Lubricants Co. in the development and manufacturing of lubricants and represents the current state-of-the-art. The performance of our products can be influenced by a series of factors, especially the specific use, the method of application, the operational environment, component pre-treatment, possible external contamination, etc.

For this reason, universally-valid statements about the function of our products are not possible. The information given in this Product Information sheet represents general, non-binding guidelines. No warranty expressed or implied is given concerning the properties of the product or its suitability for any given application.

We therefore recommend you consult a Fuchs Lubricants Co. Application Engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care.

Our products undergo continuous improvement. We therefore retain the right to change our product program, the products, and their manufacturing processes as well as all details of our Product Information sheets at any time and without warning. With the publication of this Product Information sheet, all previous editions cease to be valid.

ANY FORM OF REPRODUCTIONS REQUIRES EXPRESS PRIOR WRITTEN PERMISSION FROM FUCHS LUBRICANTS CO.

© Fuchs Lubricants Co. All rights reserved.