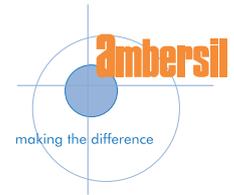


# Moisture Remover FG

## Corrosion Protection & Lubrication



### Technical Data

**MOISTURE REMOVER FG** prevents rust and corrosion on all ferrous and non-ferrous metals during storage, production and transport. Displaces and seals out moisture. Penetrates and lubricates rusted and seized parts.

### FEATURES

- NSF H2 (registration number: 142299)
- Displaces and seals out moisture, especially after washing equipment
- Penetrates through corrosion to loosen seized parts
- Lubricates without leaving a sticky residue.
- Cleans light soils and contaminants.
- Non-drying protective film prevents 'fingerprinting'
- Compatible with most painted surfaces, coatings, plastics and rubbers
- Equipped with 360° (spray system) valve for all angle use



### APPLICATIONS

- Materials & Equipment storage
- Post wash-down treatment
- Machined surfaces
- Corrosion protection
- Light lubrication

**PART NUMBER:**  
6150009530

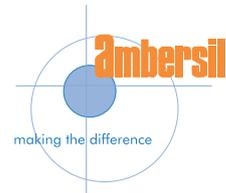
### DIRECTIONS

- To displace moisture, spray damp/wet surfaces until run-off is clear and moisture-free.
- Apply liberally and allow to penetrate to free rusted parts. Full penetration may require several hours.
- Moisture Remover FG can be removed with solvent based cleaners such as Industrial Degreaser FG or with aqueous cleaners such as Aquasafe FG.
- Do not use on energised equipment. Use in a well ventilated area.



### TECHNICAL DATA

Appearance	: Clear
Specific Gravity (@ 20°C)	: 0.83
Freezing Point	: -50°C
Flash Point (open cup)	: 78°C
Dynamic Viscosity (@ 20°C)	: 3.9 mPa.s



Ultimate Film Thickness	:	2 x 10 <sup>-6</sup> m (@ 20°C, after a 24 hr spread)
Maximum Expected Coverage	:	100 m <sup>2</sup> /l. (@ 20°C, after a 24 hr spread)
Solvent Dissipation (@ 20°C, thin film)	:	2-4 h

#### Film Properties (after evaporation of solvent)

Dynamic Viscosity (@ 20°C)	:	64 mPa.s
Falex True Load Failure	:	8900 N (ASTM D 3233, Proc.A)
Salt Spray Resistance	:	65 h
Heat Resistance	:	120°C (150°C short time)
Packaging	:	12 x 500 ml

#### **STORAGE**

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

#### **HEALTH AND SAFETY**

Health and Safety sheet available separately.

#### **TECHNICAL SERVICE**

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers with specific product enquiries and requests for technical information.

#### **MISREPRESENTATION ACT 1967      TRADE DESCRIPTIONS ACT 1968**

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