

Product Description

DW Fluid is a solvent based corrosion preventive with excellent moisture displacement properties.

Product Features & Benefits

DW Fluid :

- Penetrates to free rusted, frozen or stuck parts.
- Protects metal surfaces from moisture and corrosive elements by forming a protective barrier.
- Displaces moisture leaving a protective coating to prevent further short term moisture ingress.
- Rapid evaporation of the solvent to deposit an even preventative film.
- Leaves a thin protective coating for protection in storage and transportation
- Fingerprint suppression.
- Resists contamination from both acidic and alkali sources.
- Has a low aromatic content.

Application

DW Fluid can be applied by brush, spray or dipping. The preferential application process is dipping.

DW Fluid has excellent penetrating properties and advantage can be made of it's light lubricant properties.

DW Fluid rapidly displaces water from metal parts that have been through a process involving the use of water or water based products such as machining with soluble oils, semi synthetic or synthetic cutting fluids, electroplating, and/or the final rinsing process. It leaves a thin coating on the parts for corrosion and water protection whilst in storage or transportation.

Typical Characteristics

Density @20°C	0.754
Appearance	Light amber to brown
Flash Point by PMCC	67°C
Film appearance and consistency	Thin with slightly greasy feel
Corrosion Protection - indoor	9 months
Corrosion Protection - outdoor	3 months

Anglomoil Superior Lubricants

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