

## DIVYOL ANTI-RUST DW 30X

### Applications:

Divyol Anti Rust DW 30X is a greasy solvent base dewatering rust preventive. This premium quality dewatering fluid works as a protective layer - an ultra-thin grease film which remains after evaporation of the solvent. It is recommended for in-process use as well as a lubricant for mild press-working, where corrosion protection is especially required without additional treatment.

### Advantages:

**Divyol Anti Rust DW 30X** rapidly removes water from components that have been machined using soluble cutting fluids, or have been washed or pickled. The very thin residual film provides effective protection against corrosion, even against any possible corrosive action resulting from fingerprints on the components. The oil can be applied by brushing or spraying. Its dewatering action is most effective if the components to be treated can be immersed in a dip tank. The protective film does not interfere with air gauging equipment and can be removed using aqueous or solvent based cleaners. It is a barium-free, low odour solvent with aromatic content. It has a flash point of 600. It covers a large surface area during application, and is therefore economical.

### Typical properties:

Sr. No.	Characteristics	Test Method	Divyol DW 30X
1	Appearance	Visual	Clear and bright
2	Flash point COC, °C, min.	ASTM D 92	42
3	Kinematic viscosity at 40°C, cSt, min.	ASTM D 445	4.2
4	Film type	-	Oily
5	Film thickness, microns	-	0.6

The above properties are typical values and do not constitute specification of the product.

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