



Product Information: DW 40

Description

DW 40 is an oil based product which also contains solvent that allows rapid penetration to difficult to reach areas. When applied the solvent evaporates leaving an oily film which lubricates components allowing immovable parts to be manipulated.

As well as been used a penetrant DW 40 may also be used as a short term rust preventative, the product exhibits excellent dewatering properties.

Applications

Use as a penetrating and release agent when parts, threads and fastenings become seized from the effects corrosion or excessive heat. May be used as a short term rust preventative on ferrous and non-ferrous items. The product can be used to lubricate delicate mechanisms.

Performance Features

Excellent dewatering properties
Solvent deposited
Lubricates and penetrates
Provides an ultra-thin anti-corrosion protective film
Treated items are not slippery or difficult to handle.

Typical Data

| Characteristic | Unit | Result |
|---------------------|-----------------------|--------|
| Density @ 15.6°C | g/ml | 0.779 |
| Drying Time | Hours | 1-2 |
| Flashpoint (Closed) | °C | 40 |
| Approx. Coverage | M ² /litre | 8 |

Figures based on average production values