

**DE-WATERING RUST PREVENTIVE****IPOL ANTIRUST DW 42****Description:**

Ferrous metals, which are prone to atmospheric corrosion and need protection during storage and use. Petroleum based rust preventives, having ease of application and removal, are preferred for semi-permanent protection. If such Rust Preventives have de-watering characteristics, they are ideal for inter-process rust protection.

**Salient Features:**

IPOL Antirust DW 42 is non-asphaltic, solvent cut back type product, consisting of film forming agents and rust inhibitors in a suitable proportion.

On application, the carrier evaporates leaving a thin, self-healing rust protective film on the metal surface.

**Application:**

- Specially designed for wide range application, where elaborate protection is unnecessary.
- For applications where finger print neutralization is necessary.
- For highly polished, precision jobs e.g Auto Parts, tubes, sheets etc.
- Applied cold, by dip, brush, swab or spray.

**Benefits:**

- Non staining
- Low surface tension giving excellent penetration.
- Compatible with lubricating oils and can be easily removed by solvent.
- Thin film thickness makes them economical to use.

## Product Data

### Typical Results: IPOL Antirust DW 42

Characteristics	Test Methods	Result
Appearance	Visual	Semi-Transparent
Specific Gravity @ 30°C	IS 1448 P:32	0.808
Flash Point COC °C	IS 1448 P:69	45
Viscosity cSt @40°C	IS 1448 P:25	2.2
Film thickness Micron	Not Applicable	6.0
Area Coverage	Not Applicable	54.0
Non-volatile matter	Not Applicable	25.0
Salt Spray test (IPOL plate)	Not Applicable	14 hrs
Acid fumes test 10% Hcl	Not Applicable	Not applicable

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