

Molylub RustCor TP 2b

Art.: MO-1310

Solvent-dispersed, waxy film forming Corrosion protective fluid

Description: Preparation of partially evaporable solvents, mineral oil with a low content of aromatic hydrocarbons, anticorrosion additives, surface-active compounds as well as stabilizing agents.

Properties : • Water-displacing • Non-tacky film • Low content of aromatics • Based on hydrocarbons • Neutral odour

phys.-techn. Characteristics:

Appearance:	clear, dark-brown liquid
Density at 15 °C/59 °F:	845 kg/m ³
kin. Viscosity at 40 °C/104 °F:	approx 4.5 mm ² /s
Flash point (PM/DIN EN ISO 2719):	> 70 °C / 158 °F
Residue on evaporation:	40 - 45 per cent per weight
Film type:	oil - waxy
Film thickness:	4.0 µm (typical)
Corrosion protection (indoor):	max. 24 months
Corrosion protection (outdoor):	max. 12 months

Application: The product is used undiluted and has water displacement/dewatering properties. Based on these properties the fluid is fit for treat of water wetted ferrous and non-ferrous parts.

For the conservation of bright steel strips, sheet metal, wires, sheet bars, tubes, bars, finished and semi-finished parts, which are stored unpacked in protected rooms for a longer period of time. As protection against an acid atmosphere

After the solvent evaporation the product forms homogenous oil-waxy corrosion protective films.

Recommendations : Must be applied in the state of delivery in the open or in well aerated rooms by immersion, spraying or manually e. g. by brush.

Stand/Last update 01/13

Der Inhalt dieses Merkblattes hat beratende Funktion. Verbindlichkeiten und Ansprüche irgendwelcher Art können daraus nicht abgeleitet werden. Die Kenndaten sind Richtwerte, aber keine Spezifikationsdaten.

The technical data are representative values. All recommendations are without obligation.