

Product Information:

ANKOR RR Corrosion Preventative



Description:

Ankor RR is a general purpose de-watering fluid and thin film solvent deposited rust preventative. Ankor RR has a low viscosity and surface tension to aid the penetration and spreading ability into the less accessible parts whilst imparting the required de-watering action. Once dry Ankor RR leaves a soft oily thin film that will impart corrosion protection for a variety of materials under indoor storage condition.

Applications:

Ankor RR Is recommended for all general purpose de-watering applications where some limited corrosion protection is required afterwards. It is also recommended as a general purpose inter-operational corrosion protective and as a short to medium term corrosion protective under indoor storage conditions. It is suitable for protection of all bright steel bars, sheets and sections and for protection of non-ferrous alloys against oxidation.

Application is preferably by dipping allowing sufficient time, usually a few minutes, for the fluid to penetrate all surfaces. On removing the component allow any excess fluid to drain back into the dipping tank where any water removed will separate and deposit itself in the bottom of the tank. Application by spraying or swabbing is also possible. Removal of the protective can be achieved using our Tabor OK or Purolene. White spirit, kerosene and other hydrocarbon solvents may also be used.

Protection Performance:

✓ Indoors	1 month
✗ Covered Outdoors	Not recommended
✗ Outdoors	Not recommended

Physical Characteristics:

Appearance	Pale Amber liquid
Density @ 15°C	0.786
Viscosity @ 40°C (cSt)	1.4
Closed Flash Point (°C)	53
Film Thickness (µm)	0.6
Drying time @ 20 °C	30 mins
Dewatering	Yes

Figures based on average production values

Part No.s: ARR025 , ARR205

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