

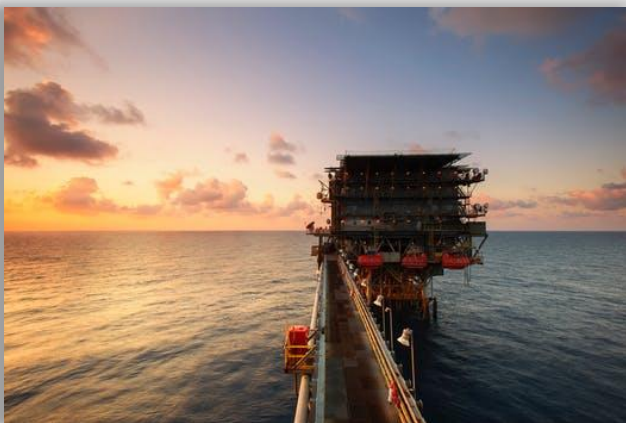


Neutrarust® Wax

Rust Preventative Wax for professionals

A solvent deposited, water displacing, firm wax film corrosion preventive. Gives long term protection on ferrous and aluminium alloy components and is particularly suited to outdoor storage conditions and offshore conditions for the protection of machinery, bearings etc. during sea voyages.

A replacement for conventional automotive underseals, providing a resilient, self-healing coating with exceptional protection against weather and aggressive environments.



- Excellent resistance to water
- Heavy flexible film giving chemical & physical protection
- Long term protection
- Good coverage
- Universal application
- Cost Effective

Application

Surface preparation: The maximum performance of Neutrarust® Wax can be achieved when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale and a temperature of between 10°C and 35 °C at the time of product application.

Brush liberally apply to components and allow to dry for up to 6 hours before handling. Avoid the inclusion of bristles into coating

Spray: Can be sprayed using most types of conventional application methods to achieve the recommended coating thickness. May be injected into cavities and box sections via flexible or rigid lances either at room temperature or at 40 – 50°C using re-circulating pumping equipment.

Dip Tank: Ensure ambient temperature is above 10°C or product will be too viscous for this type of application. Submerge components in fluid for 20 seconds and then raise and allow the excess to drain. Place in a drying area for up to 1 hour depending upon surrounding temperature and airflow.

Coverage approx. 14 square metre per litre. Depending on application temperature.

Film Thickness: 50 – 75 microns

Estimated Protection Period:

Indoors	minimum 5 years
Covered Outdoors	minimum 5 years
Outdoors	minimum 2 - 3 years

ASTM B117 Salt Spray	>1000 hours
DIN 50017 KFW Cycling Humidity	50 cycles

Figures are dependent upon correct application procedures being followed.

Storage

Neutrарust® Wax should be stored at temperatures between 10-35 °C. Gentle stirring is recommended prior to use.

Protect the environment

Comply with local regulations. Do not discharge into drains, soil or water.

MSDS is available upon request

Available in 5, 25 and 205 litre steel containers

For more information about this or any other product please contact us