-ANTI-RUST-

Liquid Rust Inhibitor

Description:
ANTI-RUST is a mildly alkaline liquid designed for use as a rust inhibiting final rinse treatment.

Applications:
ANTI-RUST is used on ferrous surfaces as a rust inhibiting treatment following alkaline cleaning or degreasing to protect parts during in-plant storage or handling.

Steel components continually immersed in aqueous solutions of ANTI-RUST will not rust.

ANTI-RUST is valuable as a rust inhibiting rinse following acid removal of rust or scale. It can also be added to neutralising baths after acid pickling.

Features and Benefits:

- Completely soluble in water.
- Contains no caustic - leaves parts safe to handle and use.
- Economical - effective at low concentrations.
- Leaves no oily film on parts.
- Liquid formulation means ease of use.

Method of Use:
ANTI-RUST is used in rinse tanks or soak tanks as the final treatment step prior to storage. Parts should not be rinsed following removal from ANTI-RUST solutions.

Concentration:	2% - 5% v/v
Temperature:	Ambient - 80°C. Elevated temperatures facilitate quick drying of parts upon removal.
Method:	Immersion or spray.
Tank Construction:	Mild steel

NOTE: ANTI-RUST solutions are alkaline and are recommended for use on ferrous metals only, eg, steel, cast iron and other alloys of iron. Do not use on sensitive metals such as aluminium or zinc

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