



RR – 2360

MIL-C-10578D TYPE III, INHIBITED CORROSION REMOVING AND METAL CONDITIONING COMPOUND (PHOSPHORIC ACID BASE)

Description

RR-2360 is an acidic liquid product containing surfactants and corrosion inhibitors. RR-2360 meets the requirements of MIL-C-10578 D Type III.

Intended Use

RR-2360 is used as a corrosion removing and metal conditioning compound which, when diluted with water and applied to metal surfaces, will remove rust from ferrous metal surfaces and provide a slight etching action for ferrous and nonferrous metals to promote the adhesion of paint or corrosion preventives.

RR-2360 is intended for use on chromium plated ferrous surfaces and on those ferrous surfaces which require very close tolerances.

It can be used also as the third "tank" of a cleaning series tanks for removing heat scales from the "hot" section parts of a jet engine.

RR-2360 can alternatively be used on aluminum for preparing aluminum parts for painting.

Do not use on zinc, tin and galvanized surfaces.

Usage

Add 1 part of the concentrated material as received to 1 part of water by volume. Remove heavy rust by wire brush and grease with a grease solvent before applying the compound.

According to the specification the product is to be used 1 part product with 1 part water, although the actual concentration depends on the amount of rust, scale or corrosion to be removed and may be from 10 – 50%.

Apply by spray, dip or flow-brush. Allow the conditioner to remain on the metal surfaces long enough so that the rust is loosened or dissolved and may be removed by rinsing with hot water. When the surface is dry, it may be coated, preserved with a corrosion preventative or put directly into service, as circumstances may indicate.

Safety

RR-2360 contains acidic ingredients. Avoid contact with skin and eyes. In case of contact rinse thoroughly with plenty of water. Wear protective clothes when handling.

Packaging

RR-2360 is available in 55 gallons drums.

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