

Zap-It
Corrosion Removing Compound
CORROSIVE
Contains Phosphoric Acid
(UN 1805)

Description:

Zap-It is a concentrated mixture of detergents and acids for use in cleaning corrosion on most types of fabricated steels.

Directions For Use:

Lightly corroded areas should be sprayed or drenched with dilutions (from 2 to 28 oz per gallon) of Zap-It in ordinary tap water. For heavily corroded areas Zap-It should be applied full strength on the corroded area and allowed to react for a few seconds to several minutes, depending on the severity of the corrosion.

The surface should then be cleaned of loose corrosion using appropriate mechanical agitation. A rinsing by an appropriate alkaline rust-inhibiting cleaner such as CVW-100 or CVW-200 followed by two or more clean water rinses will aid in preventing rust formation between surface prep and refinishing.

Typical Properties:

BOILING POINT: 264 °F
SPECIFIC GRAVITY: 1.226
VAPOR PRESSURE: 0.0285 mm Hg @ 25°C (as 100% H₃PO₄)
PERCENT VOLATILE BY VOLUME: N/A
VAPOR DENSITY: N/A
EVAPORATION RATE (H₂O = 1): N/A
SOLUBILITY IN WATER: Complete
APPEARANCE AND ODOR: Medium Brown color liquid, sweet odor
pH AS RECEIVED: <1

Disclaimer:

The information and recommendations contained herein are to the best of MAG-IT's knowledge and belief, accurate and reliable as of the date issued. However, it is the user's responsibility to determine the safety, toxicity, and suitability for his own use of the product described herein. Since the actual use of this product is beyond the control of MAG-IT, no Guarantee, expressed or implied, is made by MAG-IT.