

**MAG-IT
Product Bulletin**

**MAG-IT
RP-26
Rust Preventative Liquid Concentrate**

Description:

MAG-IT RP-26 is a concentrated aqueous mixture of rust suppressing ingredients for use in minimizing rust generation on ferrous parts. It suppresses rust without the use of nitrites or petroleum hydrocarbons. MAG-IT RP-26 dries to a slightly viscous, oily residue on the parts to be protected.

Directions For Use:

MAG-IT RP-26 should be applied by dipping or spraying the part to be protected. It is essential that the part be thoroughly coated with MAG-IT RP-26 to fully protect the part from rust or oxidation formation. Parts protected from rust with MAG-IT RP-26 should be allowed to air dry after coating. Parts may be wrapped in paper saturated with RP-26 and racked or packaged for shipping to protect parts during transit.

Typical Properties:

BOILING POINT: 220°F
SPECIFIC GRAVITY: 1.10
VAPOR PRESSURE: N/A
PERCENT VOLATILE BY VOLUME: 75%
VAPOR DENSITY: N/A
EVAPORATION RATE (H₂O = 1): 1
SOLUBILITY IN WATER: Complete
APPEARANCE AND ODOR: Clear pink liquid with a mild odor
pH AS RECEIVED: 10 to 12

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.