

MAG-IT
Product Bulletin

I-2398
Rust Inhibitor Concentrate

Description:

I-2398 is a concentrated mixture of proprietary rust inhibiting ingredients in an Odorless Mineral Spirits Base. I-2398 was formulated to be environmentally friendly, low in foaming activity and with the minimum BOD and COD possible yet still perform in a satisfactory manner at the most economical cost

Directions For Use:

I-2398 should be used neat or at a rate of 1 part by weight I-2398 to up to 3 parts by weight Odorless mineral Spirits. Oiled surfaces should be precleaned with a solution of MAG-IT ALOR or equivalent. This dilution should be used as a spray or immersion solution for the areas or parts needing rust inhibition. The parts should be air dried without rinsing for the maximum rust inhibition.

Typical Properties:

BOILING POINT: >212 ° F

FLASH POINT: <200 ° F

SPECIFIC GRAVITY: 0.81

PERCENT WATER BY KARL FISHER TITRATION: 5% or less

VAPOR DENSITY: 1

EVAPORATION RATE (H₂O = 1): <1

SOLUBILITY IN WATER: None

APPEARANCE AND ODOR: Dark brown liquid, hydrocarbon odor.

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 (except for statements of quality or conformance to contract or specification requirements and supplied as separate documentation), expressed or implied, is made by MAG-IT.