

XT-312 Corrosion-Preventive compound

Description:

XT-312 corrosion-preventive compound is a water-displacing compound and lubricant that may be reapplied on a scheduled basis for continued protection. On exposed surfaces outside, expect protection to last between 7 to 30 days predicated on ambient environmental conditions. On internal areas or in protected storage protection can last as much as 1 year against corrosion as a result on humid conditions. XT-312 is available in two types: type II and type III.

Pack sizes:

5 Gallon, 55 Gallon Drum, IBC.

PROPERTIES	Typical
Appearance	Dark Brown Liquid
Odor	Mild Waxy / Solvent Odor
Specific Gravity	0.84 - 0.89
Flash Point (minimum)	~ 140 °F

Application:

can be applied by dipping the parts to be protected in a vat or spraying the parts to be protected with air sprayers, pump type sprayers or by pouring the product over the parts. Removal of protective films is accomplished by using a steam cleaner or washing the parts in mineral spirits.

Performance Level:

MIL-PRF-81309, MII-C-81309.

This product information data sheet is based on our general experience and knowledge by the time it went to press and is intended to inform technically experienced readers about possible applications. It is no warranty of product properties or suitability in the individual case. Nor does it release the user from performing preliminary tests with the selected product. We recommend contacting our technical consultants for a discussion of your specific needs. If requested and possible we shall gladly provide samples for testing. IBROMA products are continually improved. IBROMA Lubrication, therefore, reserves the right to change any and all technical information contained in this publication at any time and without prior notice.