# D17 - MX

## Industrial Corrosion Inhibitor

# PRODUCT FACTS

## FEATURES

- Organic Acid Technology (OAT)
- Formulated for use with water-based or glycol-based fluids
- Prevents flash rusting and corrosion of metal alloys for equipment storage.
- Foam control
- Contains Vapor Phase Inhibitors (VPI) for corrosion protection above the water line
- Safe for common non-metallic components
- Prevents deposits and mineral scale formation

## ADDITIVE TYPICAL PROPERTIES

- Dosage: 4-7% BV
- Specific Gravity: 1.125 @ 68°F
- Approximate Density: 9.386 lbs/gallon
- Additive pH: 8.8 typical

## DESCRIPTION AND USE

Dober D17-MX is an inhibitor technology used to protect multi-metal systems from harmful corrosion and scale formation. The chemistry has been formulated to meet the stringent standards of engine manufacturers and performs well as a test cell fluid.

D17-MX is a water based formulation that helps prevent flash rusting of metal parts when packaged and put into storage or for shipping purposes.

For the very best performance, a dosage of 7% by volume is recommended. However, lower dosages can be used successfully. Contact your representative for details.

## APPLICATION

D17-MX chemistry is used as the inhibitor technology for engine test cell fluids and flash rust prevention of metal alloy parts. It is compatible with extended-life and conventional glycol-based engine coolants. However, it should not be used solely as an inhibitor for engine coolant.

## BLENDING

Dober's D17-MX is completely miscible in water, glycol, and mixtures of water/glycol. It is a single liquid additive that is easy to mix with the base-fluid. Contact Dober for application dosage and blending procedures.

## STORAGE AND HANDLING

Store Dober D17-MX at moderate temperatures of 40° to 100°F. Keep containers closed when not in use.

## SAFETY PRECAUTIONS

A GHS-Compliant Safety Data Sheet (SDS) containing detailed information about this product is available upon request. The SDS is also available online at http://msds.dobergroup.com.

For additional information contact Dober at:
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