

DESCRIPTION

PERFORMAX® 345M corrosion inhibitor is a blend of unique organic compounds designed specifically for use in closed recirculating calcium chloride brine systems. The product provides multimetal corrosion inhibition.

PERFORMAX® 345M corrosion inhibitor does not contain toxic heavy metal components.

APPLICATION & USE

Feeding and Dosage

Recommended feeding method is to slug dose via a shot feeder. Feed equipment should be of mild steel, stainless steel, or plastic construction.

Testing Procedure

The proper concentration of PERFORMAX® 345M corrosion inhibitor is maintained by using the Molybdate Ampoule Test Kit (PCN 1AA8156). Tests should be conducted to confirm that a minimum PERFORMAX® 345M treatment concentration of 7,500 ppm is present. Testing will also confirm that the recommended maximum of 12,500 ppm of PERFORMAX® 345M treatment has not been exceeded. Normally, testing once each week is satisfactory; however, when makeup addition to the system is large or unusual changes are noticed, testing frequency should be increased. Contact your Drew Marine representative for more detailed information.

TYPICAL PHYSICAL PROPERTIES

Appearance:	Hazy, yellow liquid
pH (undiluted):	11.5 minimum
Specific Gravity @ 25° C:	1.03
Freeze Point:	-5.5°C
Flash Point (PMCC):	None

NOTE: Always wear the appropriate personal protective equipment when using this product.

PACKAGING

PERFORMAX® 345M corrosion inhibitor is available in 25-liter containers (PCN 1698408).

IMPORTANT INFORMATION

Drew Marine maintains Safety Data Sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



Contact your Drew Marine representative for more information



Drew Marine®

400 Captain Neville Drive
Waterbury, CT 06705 USA
1-973-526-5700
Drew-Marine.com

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