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Technical Data

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DAUBRITE® 1 EMITTER

PRODUCT DESCRIPTION

A special multi-purpose corrosion inhibitor inside a 1.5" x 3" Tyvek "breathable" pouch. Provides corrosion protection of a wide range of ferrous and non-ferrous metals. Designed to protect metals inside an enclosed container, box, cabinet, case, envelope, or enclosed machinery and assemblies.

To use, place the unopened pouch inside the enclosure with the metal parts to be protected.

METAL PROTECTION

The following corrosion protection for the listed metals will occur when this Daubrite 1 emitter is used as specified by Daubert Cromwell.

<u>Metal</u>	<u>Protection</u>
Aluminum	Testing Required
Steel, AISI 1010	Protection
Cast Iron	Protection
Brass, Red or White	Protection
Bronze, including Naval	Protection
Copper	Protection
Cadmium and Cadmium Plated	Protection
Stainless Steel, All Grades	Protection
Galvanized, hot dipped	Protection
Or electro galvanized	Protection
Chromium and Chromium Plated	Protection
Zinc or White Metal	Protection
Nickel and Nickel Plated	Protection
Silver or Silver Plated	Testing Required
Magnesium	Testing Required
Lead or Solder	Protection
Tinplate	Protection

"Testing Required" indicates product will usually protect this metal type, however, for best results Daubert Cromwell testing before use. Daubert Cromwell always recommends corrosion testing of customer-provided samples of metals and all chemicals to better confirm these statements.

CORROSION PROTECTION

Protects up to 1.0 cubic foot (28 liters) for up to 24 months

SHELF LIFE

This shelf life statement is only valid for product stored in the original shipping container used by Daubert Cromwell. Storage outside that container voids this statement.

TK/CB, 7/29/05

The data, statements and recommendations in this product information sheet are based on testing, research and other development work, which has been carefully conducted by us, and we believe such data, statements and recommendations will serve as reliable guidelines. Physical properties shown above represent typical values and are not intended for use in writing specifications. However, this product is subject to numerous uses under varying conditions over which we have no control, and accordingly, we do NOT warrant that this product is suitable for any particular use. Users are advised to test the product in advance to make certain it is suitable for their particular production conditions and use.

WARRANTY – All products manufactured by us are warranted to be first class material and free from defects in material and workmanship. Liability under this warranty is limited to the net purchase price of any such products proven defective or, at our option, to the repair or replacement of said products upon their return to us transportation prepaid. All claims on defective products must be made in writing within 30 days after the receipt of such products in your plant and prior to further processing or combining with other material and products.

WE MAKE NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUITABILITY OF ANY OF OUR PRODUCTS FOR ANY PARTICULAR USE, AND WE SHALL NOT BE SUBJECT TO LIABILITY FROM ANY DAMAGES RESULTING FROM THEIR USE IN OPERATIONS NOT UNDER OUR DIRECT CONTROL.

THIS WARRANTY IS EXCLUSIVE OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND NO REPRESENTATIVE OF OURS OR ANY OTHER PERSON IS AUTHORIZED TO ASSUME FOR US ANY OTHER LIABILITY IN CONNECTION WITH THE SALE OF OUR PRODUCTS.