



THE METRO GROUP, INC.

Servicing Water Systems with Environmental Care

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PRODUCT DATA SHEET

DUBOTH 2828

NEUTRAL PH CORROSION INHIBITOR FOR SYSTEMS WITH ALUMINUM

**Safe
Non-Toxic Inhibitor**

**Corrosion control
Extends
Equipment Life**

PRINCIPAL USES:

Duboth 2828 is a water soluble vapor corrosion inhibiting liquid for protection of corrosion and scale on ferrous and non-ferrous metals. Duboth 2828 is a unique blend of DCHA blended with a Tracer creating a monomolecular inhibiting layer on metal surfaces and affording protection above and below the liquid level.

**Contains a tracer
for ease of testing
and accuracy in
water analysis**

DESCRIPTION:

Duboth 2828 is light amber-colored treatment in a ready to use liquid form.

Appearance: Clear colorless to Light Amber liquid

Odor : Slight Ammonical

Sp. Gr. : 0.98 – 1.02

pH Neat : 6.5 – 7.5

APPLICATION:

For average facility conditions, an initial dose rate of 100-150 ppm is required. The dosage can be adjusted as conditions necessitate. Consult Metro field engineer.

5 gallons – 40 Lbs

Product File #F
[E-mail:info@metrogroupinc.com](mailto:info@metrogroupinc.com)

HANDLING AND PACKAGING:

Duboth 2828 is available in 5 gallon non-returnable standard polyethylene pails. Duboth 2828 is an irritant. Care should be taken in handling as with all water treatment chemicals. For specific handling instructions, refer to the MSD Sheet.