COOLTREAT 350



PRODUCT DESCRIPTION

COOLTREAT 350 is a molybdate-based product employing unique DIOLTECH (TM) corrosion protection enhancement for closed & open cooling systems. It also contains specific organic inhibitors for additional ferrous and non-ferrous corrosion control. Suitable for use in most corrosive waters. COOLTREAT 350 provides highly effective corrosion inhibition.

	Units	BCI Specifications	Test Methods
Appearance	-	colorless liquid	ASTM-E2680
PH as supplied	-	13	ASTM-D1293
Specific gravity	g/cm³	1.08	ASTM-D891
Freeze point	-	-5°C	-

TREATMENT AND DOSAGE REQUIREMENTS

The correct treatment for COOLTREAT 350 will depend upon operating conditions and plant type. Optimum dosage rates will be specified by SWTC.

COOLTREAT 350 may be dosed directly from the drum in plastic or stainless steel.

PRODUCT BENEFITS

Provides excellent corrosion inhibition for carbon steels, copper and copper alloys.

Minimum handling, dose direct from drum.

Simple, accurate control test.

DIOLTECH (TM) enhanced protection in highly corrosive waters.

DISCLAIMER

Any sale by BCI, its subsidiaries and affiliates (each a "seller"), is made exclusively under seller's standard conditions of sale (available upon request) unless agreed. Otherwise in writing and signed on behalf of the seller. While the information contained herein is given in good faith, SELLER MAKES NO WARRANTY, EXPRESS OR IMPLIED. Each customer must determine the suitability of seller concerning a possible use of any product, service or design is intended, or should be construed to grant any license under any patent or other intellectual property right.

الصناعات الكيميائية الأساسية BASIC CHEMICAL INDUSTRIES

