COOLTREAT 680



PRODUCT DESCRIPTION

COOLTREAT 680 is a synergistic blend of corrosion and deposit control agents for use in recirculating cooling water systems. COOLTREAT 680 inhibits ferrous and non-ferrous metal corrosion whilst also providing excellent deposit control.

	Units	BCI Specifications	Test Methods
Appearance	-	amber liquid	ASTM-E2680
Specific gravity	g/cm³	1.27	ASTM-D891
PH as supplied	-	13.0	ASTM-D1293
Freeze point	-	-10°C	-

TREATMENT AND DOSAGE REQUIREMENTS

Dosage rate and application requirements will be specified for each individual system and will be dependent upon water quality and system operating parameters.

COOLTREAT 680 may be fed through normal dosage equipment or directly from the drum.

PRODUCT BENEFITS

Non-polluting, contains no heavy metals or nitrites.

Inhibits corrosion of all metals.

Prevents deposition of hardness salts.

Passivates active corrosion cells.

pH control not required.

Gradually removes existing corrosion debris.

DISCLAIMER

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