



FOREMOST CHEMICAL TECHNOLOGIES, INC.

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FTC-158 Chilled Water Treatment



Markem™ **FTC-158 Chilled Water Treatment** is a concentrated blend of borates, nitrogen compounds, and other film-forming corrosion-prevention chemicals. It provides excellent protection against corrosion in chilled water systems, hot heating systems, and other closed systems. Rubber and other non-metallic materials are not affected by this chemical.

Markem FTC-158 Chilled Water Treatment is a nitrite-borate formulation for use as a corrosion inhibitor in closed recirculating heating or cooling systems where a non-chromate, non-phosphate, and colored formulation is required.

Application

Markem FTC-158 Chilled Water Treatment should be mixed with water and fed to the recirculating system on a one-shot basis.

Typical Physical Properties

Color

Yellow

Odor

Odorless

pH @ 25°C

10.2

Specific Gravity at 250C

1.02

Solubility

Soluble in water, Insoluble in most solvent

Form

Liquid

Available in the following packaging:

1-Liter Bottle / 4-Liter Gallon / 20-Liter Pail

Our engineers and representatives are always available to provide the necessary assistance to satisfy your requirements.