



COOLING WATER TREATMENT

5009

ADVANCED SCALE AND CORROSION CONTROL FORMULATION

Application

Bond **5009** provides the most advanced scale and deposit control technology available for open recirculating cooling water systems. Superior scale control is provided in waters at elevated pH, hardness and temperature levels. **5009** incorporates a powerful copolymeric molecule for control of phosphate deposition in systems using make-up water containing high residuals of inorganic phosphate.

Advantages

Threshold effectiveness
Advanced scale control
Effective phosphate deposition control
Economical

Dosage

Residual levels for **5009** depend upon water quality and equipment type. Your Bond Water Technologies Representative will provide you with proper control requirements.

Feeding

5009 may be fed directly from the container into the system. To be most effective and economical, the use of automatically controlled bleed and feed equipment operating in proportion to the system load is recommended.

Product Data

FORM:	Liquid
pH:	13.8
SPECIFIC GRAVITY:	1.20

Handling

Contact with eyes can cause moderate irritation and may result in permanent eye damage. Direct skin contact can cause reddening and slight irritation. Prolonged or repeated inhalation of vapors or mists can cause irritation of the upper respiratory system. Ingestion can cause irritation of the mouth, throat and stomach. Consult Material Safety Data Sheet for further safety information.

Packaging

55 Gallon Drum – 30 Gallon Drum – 15 Gallon Drum – 5 Gallon Pail