



CLOSED LOOP TREATMENT

5013

CONCENTRATED CORROSION INHIBITOR FOR CLOSED Recirculating Systems

Application

Bond **5013** is a synergistic blend of organic corrosion inhibitors for hot and chilled closed loop systems. **5013** provides superior corrosion protection for multi-metal systems. This product is a unique blend of two organic inhibitors and an aromatic azole designed for use where aggressive water is used for system makeup. **5013** is suitable for use in brine systems.

Advantages

Compatible with glycol solutions
Contains no heavy metals
Multi-metal protection
Cost effective

Dosage

Residual levels of **5013** depend upon water quality and temperature. Your Bond Water Technologies Representative will provide you with proper control requirements.

Feeding

5013 may be added by pumping into system or by using by-pass feeder connected across the circulating pump, or by any other convenient means.

Product Data

FORM:	Liquid
pH:	13.3
SPECIFIC GRAVITY:	1.178

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 systems. 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

