

ZEOTEC 5900

GENERAL DESCRIPTION: ZEOTEC 5900 is a liquid corrosion inhibitor containing nitrite,

metaborate, copper corrosion inhibitors and pH buffers.

RECOMMENDED USE: ZEOTEC 5900 is designed to control corrosion and scale in

closed circulating, chilled and hot water heating systems.

TECHNICAL SPECIFICATIONS: Colour......Clear, Slightly Yellow

Specific Gravity....... 1.18 pH of 1% Solution..... 11.0

Solubility...... All proportions in water,

15% maximum in ethylene

glycol

HANDLING & STORAGE: Do not take internally. Avoid eye and skin contact; wear goggles

and gloves. If eye or skin contact, flush with plenty of water and

seek medical attention.

Avoid freezing.

DOSAGE & CONTROL: Use minimum of 8 L per 1,000 L (1%) of system capacity in untreated systems.

After startup, dosage is 6 L per 1,000L (0.6%) of system capacity to maintain a

control dosage of 500 to 1000 ppm of NO2 (nitrite).

PACKAGING: ZEOTEC 5900 is available in 5 USG plastic pails.

PRICING: Contact Zeotec Limited