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WAM CL-111

Closed Loop Treatment

Application

WAM CL-111 is a liquid corrosion inhibitor for use in closed loop heating and cooling systems. Corrosion protection is accomplished by the formation of a mono-molecular film on all metal surfaces in the system. The product contains buffers to control system pH, a thermally stable (572 °F) copper inhibitor and synthetic polymer to disperse metal oxides and lubricate pump seals.

Dosage

The normal dosage is 1 to 2 gallons per 100 gallons of water. The inhibitors used are of a permanent nature and are lost only when water is lost from the system. Consult your Waterside Asset Management representative for assistance.

Feeding

WAM CL-111 may be applied with a bypass feeder if the system is tight. If frequent losses are anticipated, a chemical metering pump should be installed.

Packaging

Available in polyethylene drums and totes.

Technical Data

Form	Liquid
Color	Light Straw
Specific Gravity (g/mL)	1.119
Density lb/gal (kg/L)	9.34 (1.12)
pH (neat)	8.5 to 9.5
pH (1% solution)	8.3 to 9.3

Safety Data

Do not open this container or use its contents without first reading the material safety data sheet. If one is not available, call (425) 293-5763 for a replacement.

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