

RP-4-47

Rust Inhibitor for Closed Water Recirculating Systems



RP-4-47 is designed to prevent corrosion of both iron and copper surfaces. It will also control mineral scaling and will disperse undesirable contaminants for a clean, efficient system. **RP-4-47** is a non-chromate, closed system rust inhibitor that is used in circulating water cooling units where very little fresh water is added. This product contains rust inhibitors, corrosion preventors, water softeners, scale preventatives and sequestering agents. **RP-4-47** is compatible with most glycols and other anti-freezes that might be added to the system.

With our special package added to this product, **RP-4-47** will give you extra mileage and increased performance because of the high neutralizing effect on the chlorides and C_2O_2 that is in the city water systems.

ADVANTAGES:

- *Extremely Economical
- *Total Scale Protection
- *Complete Rust and Corrosion Protection
- *Easily Controlled
- *100% Biodegradable
- *Can be Flushed Down City Sewer System

DIRECTIONS:

RP-4-47 should be fed to a clean closed loop system at an initial rate of 1 to 2 gallons per 200 gallons of system water. It may be fed by slug dosing, pot feeder or chemical injection pump. Control the products active residual by maintaining sodium nitrite residuals at 1300-1800 ppm in hot water loops and 1300-1800 ppm in chilled water systems.

Treated water should be visually checked once a week. The pH of the water should remain between 8.5 to 10.5. Use our Nitrite Test Kit (AC-1394).

If frozen, warm to 70°F and mix. Freezing will not damage product. STORE AT ROOM TEMPERATURE.

Call for Orders, Product Information and Technical Support:

1-800-830-3423

NPCA Hazardous Materials ID System

Health	1
Flammability	0
Reactivity	0
Personal Protection	*

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