



C-1020

Environmentally Friendly Open Recirculating Cooling Water Treatment

APPLICATION:

PMC C-1020 is a third generation organic open recirculating cooling water treatment program. It has been specially formulated to meet today's tough environment concerns. C-1020 utilizes new corrosion control technology, which gives superior corrosion control over a broad range of conditions. C-1020 utilizes proven deposit control agents which ensure optimum heat transfer performance.

BENEFITS:

- * No worries about accidental leaks or spills
- * Contains no toxic heavy metals.
- * Program operates at a pH range of 8.0 – 9.5
- * Both iron and copper (and alloys) are tightly bonded controlling corrosion
- * Give superior deposit control

FEEDING AND CONTROL:

PMC C-1020 can be fed as neat or via a mixing tank. Add continuously to the recirculating water at any convenient point using a proportioning pump.

Control, based on test results or calculated feed rates, and maintain PMC C-1020 at 100 – 200 ppm in the recirculating water. For specific recommendations contact your PMC Water Systems consultant.

PRECAUTIONS:

Alkaline product. Study Material Safety Data Sheet.

PACKAGING:

- | | |
|---------------|--------|
| Plastic pails | 25 KG |
| Poly drums | 230 KG |

