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CL 403M

Molybdate Cooling Water Treatment

ACE CL 403M is an alkaline blend of molybdate, phosphonate, polymer dispersant, copper and general corrosion inhibitors formulated for use in cooling water systems to control scale, corrosion and sludge build-up.

FEATURES & BENEFITS

- Corrosion inhibiting formula - prevents steel/copper corrosion.
- Contains antiprecipitant ... keeps solids suspended.
- Concentrated formula - provides economical use.

DIRECTIONS for USE: Product usage will vary with operating load, composition of make-up water and feedwater. An initial dosage of 1-gallon per 1000 gallons of water in the boiler is recommended. For normal conditions, dosage should be maintained at 8-10 ppm molybdate. Consult an ACE representative for complete program recommendations. For best results **ACE CL 403M** should be added by chemical proportioning feed pump.

SAFETY: If ingested, drink large amounts of water. Induce vomiting and seek **IMMEDIATE** medical help. For skin contact, flush with clean water for 15 minutes. Seek **IMMEDIATE** medical help if irritation persists. For eye contact, flush with clean water for 15 minutes, and seek **IMMEDIATE** medical help.

CAUTION: Avoid skin/eye contact. Wear gloves, protective clothing and goggles when using. Use in well-ventilated areas. Do not breathe vapors. **PROFESSIONAL USE ONLY. KEEP OUT OF THE REACH OF CHILDREN.**

PHYSICAL PROPERTIES

APPEARANCE	Clear Liquid
COLOR	Straw
pH	13.0
SPECIFIC GRAVITY	1.21
PACKAGING	5-gallon pail 30-gallon drum 55-gallon drum

Read Material Safety Data Sheet overleaf.

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