

## **H & R Mechanical Supplies Ltd.**

### **Molytreat 10 Hot Water Boiler Treatment**

Molytreat 10 is a molybdate-based corrosion and scale inhibitor for use in recirculating, heating or chilled water closed systems. Molytreat 10 retards scaling on high temperature heat exchangers and establishes a protective film on both ferrous and non-ferrous metals.

#### **Advantages of Molytreat 10:**

1. Provides excellent corrosion protection
2. Low in solids
3. Non-staining
4. Protection not affected by air in leakage
5. Low toxicity
6. Compatible with nitrite and phosphate corrosion inhibitors
7. Compatible with glycol and anti-freeze inhibitors
8. Easy to apply and control

#### **Feeding Procedures:**

Molytreat 10 may be added at full strength directly into closed systems by means of a pot feeder or chemical pump. Initially add 10 gallons of Molytreat 10 per 1,000 gallons of system inventory. Further additions of Molytreat 10 are controlled by the molybdenum content of the treated water.

**Availability:** 5 Gallon pail

#### **Handling:**

Harmful if swallowed. Do not use in potable water systems. Do not use in any systems which discharge into water supplies used for drinking or washing, could accidentally discharge into such systems, or in streams accessible to animals. Do not allow to remain on skin, flush from eyes immediately with large quantities of water and seek medical aid.

Refer to the Material Safety Data Sheet for further information. Contact H&R Mechanical for the MSDS or see our website at [www.hrmech.ca](http://www.hrmech.ca).

**For further information on Scalex NA Steam Boiler Treatment or other water treatment products, please contact your Technical Representative at H&R Mechanical Supplies Ltd.**