

## MOLYTREAT 10A

### CLOSED SYSTEM TREATMENT

#### DESCRIPTION

Molytreat 10A is a modified version of Molytreat 10 for use with aluminium boilers. It is partially neutralized to yield an optimum pH at usage levels of 7.8 to 8.2 in the recirculating water. This pH range satisfy the requirements of the aluminium boiler manufacturers.

Molytreat 10A is a molybdate based corrosion inhibitor specifically formulated with scale and corrosion inhibitors. Molytreat 10 will establishes a protective film on both ferrous and non-ferrous metals. Molytreat 10 is compatible with glycol and is suitable for use in glycol systems.

Molytreat 10A is clear and colourless liquid, with the following characteristics.

Specific Gravity: 1.05 – 1.10

pH: 8.5 - 9.0

#### APPLICATION

Molytreat 10A can be pumped into the system directly or added through a pot feeder. The normal dosage is 5 to 6 gallons per 1000 gallons of system volume. Since the dosage is dependent on the conditions of the system, contact your

Glengarry Chemicals Ltd. representative for further recommendations.

#### AVAILABILITY

20 litre Pail

205 Litre Drum

#### HANDLING PRECAUTIONS

Wear the appropriate safety equipment before handling any chemicals. For further information, please refer to the Material Safety Data Sheet.

#### TERMS OF SALE

To the best of our knowledge the information contained herein is accurate and true. Any recommendations or suggestions are made without warranty or liability on our part since the conditions of use are beyond our control.

*For further information on this product, please contact our office or your service representative .*