

CHEMTREAT

573

CLOSED CIRCUIT ANTIFREEZE/CORROSION INHIBITOR



DESCRIPTION

CHEMTREAT 573 is an Ethylene glycol/Nitrite based antifreeze/corrosion inhibitor formulated for protection of ferrous and non-ferrous metals in closed circuit heating and cooling circuits.

FEATURES & BENEFITS

- CHEMTREAT 573 is ready to use ensuring correct chemical levels are maintained.
- CHEMTREAT 573 reduces corrosion rates to less than 0.1 mil per year.
- CHEMTREAT 573 is mildly alkaline thus generating correct alkalinity without additional chemicals.
- CHEMTREAT 573 provides antifreeze protection to - 27 \bar{i} ,°C.

DIRECTIONS

Use undiluted.

WARNING

Avoid skin and eye contact

FIRST AID

Service with products of technology

If poisoning occurs contact a doctor or poisons information centre. PH 13 11 26. If swallowed and if more than 15 minutes from a hospital induce vomiting, using IPECAC APF syrup and seek medical advice. If skin contact does occur remove contaminated clothing and wash thoroughly with water. For eye contact, irrigate with water for 15 minutes and if irritation persists seek medical advice.

PACKAGING

CHEMTREAT 573 is available in 25 and 200 litre containers.