

TECHNICAL DATA SHEET

AQUATREAT 136

Last revision: 20.05.2020

DESCRIPTION

- AQUATREAT 136 is a highly concentrated, liquid corrosion inhibitor used to protect most metals in closed recirculating cooling water systems.
- AQUATREAT 136 can be used in most extreme circumstances of pH, temperature and water quality. AQUATREAT 136 can be applied in cold water systems, ice water systems and glycol-systems.
- AQUATREAT 136 is a corrosion inhibitor based on molybdate and phosphate, organic copper inhibitors and strong organic dispersants.

PROPERTIES

- Appearance: Orange/brown liquid
- pH: $11 \pm 2,0$
- Density: $1,06 \pm 0,02$
- Solubility in water: infinite

DOSAGE AND CONTROL

Closed systems: 500-2000 ppm based on volume of the system.

Pre-treatment and cleaning: Double of above mentioned concentration.

Control: determination of molybdate concentration.

For optimal results, system pH should be maintained between 7,5 and 9,5.

PACKAGING

Polyethylene drums of 22 or 220 litres, containers of 1000 litres.

HANDLING

AQUATREAT 136 is irritating on skin and eyes. Wear protective gloves/clothing/eye protection. For more information, please read the safety data sheet.

All the given information is correct to our current knowledge. None of the indications, compositions or applications have the intention of violating existing patents. Nothing may be duplicated and/or multiplied without our written consent.