AQUATREAT 130

DESCRIPTION

AQUATREAT 130 is a liquid corrosion-inhibitor for closed recirculation cooling water systems, hot-water systems. AQUATREAT 130 is a low-toxic corrosion-inhibitor that can be used to protect most metals against corrosion in most extreme circumstances of pH, temperature and water-quality. AQUATREAT 130 can be used in all closed systems such as hot-water systems, cold-water systems, ice-water systems, glycol-systems, brine-systems and gas-washing-systems. AQUATREAT 130 is based on nitrite-borate-silicate, organic copper inhibitors and strong organic dispersants. It contains neither heavy metals nor phosphates.

PROPERTIES

-   Appearance   : light yellow liquid.
-   pH   : > 11
-   Density   : 1,16 ± 0,02
-   Solubility in water   : infinite

DOSAGE AND CONTROL

-   In closed recirculation systems: 500 to 2000 ppm based on the volume in the system.
-   Control: be determination of excess nitrite
-   Pre-treatment and cleaning: double of mentioned dosage.
-   For best results, pH should be between 7,5 and 9,5.

PACKAGING

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

HANDLING

No special precautions are to be taken when using AQUATREAT 130. In case of contact, rinse with plenty of water. The product does not contain heavy metals and is not inflammable.