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REF.: 5021751

TRACAL AX NF

Scale and corrosion inhibitor for closed recirculating circuits



DESCRIPTION

TRACAL AX NF is a combination of corrosion inhibitors studied to effectively protect all metals normally found in closed recirculating systems. Its application lengthens the life of the equipment, avoids process contamination and losses due to corrosion. It does not affect rubber or other non-metallic materials in the system. It is compatible with antifreeze.

HOW TO USE

The product must be introduced into the circuit through the expansion tank. If the total volume is unknown, partial additions and pH controls must be made until the optimum value established is reached.

The recommended average dose is 1.5% of the supply water.

The correct dosage must obtain a pH 7 in the circuit. The product is provided with an indicator dye that allows to see the depletion of its effectiveness (discolouration).

APPLICATION

Multifunctional treatment product for scale corrosion control in closed recirculating systems. It is applied to any type of closed circuit, be it heating, aerothermics or cooling in a temperature range of up to 150 °C.

FORMAT

1 litre containers

Boxes of 12 units.

Complete pallets of 40 boxes.

Warnings

The suggestions and recommendations on the use of our products respond to our best knowledge and understanding at the time of writing this technical sheet. We are not responsible for any possible negligence in its handling. Compliance with all legal provisions, including those existing regarding the protection of industrial property, is exclusively the responsibility of the users of our products.

PHYSICAL PROPERTIES

APPEARANCE – TRANSPARENT LIQUID
COLOUR – PINK
DENSITY – MIN. 1.114/MAX. 1.137
PH 1% – 7
PH 100% – 7-9
ACT. MATTER – 10,9 %

QUALITATIVE COMPOSITION

CORROSION INHIBITORS
CHELATING AGENTS
DISPERSING AGENTS
DISTILLED WATER