



DESOXYDANT P



Non-contractual photo

PRESENTATION

Desoxydant P is an acid detergent for professional use. It descales and deoxidises metallic surfaces in heat transfer circuit or water network canalisations.

Packaging: 20 kg can, 210L drum, 1000kg container.

PHYSICO-CHEMICAL PROPERTIES

Appearance	yellow liquid
pH (1% aqueous solution)	1.5
Density at 20°C.....	1.24 g/cm ³
Acid value	425 mg KOH/g
Flash point	none
Water solubility	fully soluble

USE

Desoxydant P is designed for use in a closed circuit system.

Prepare a solution with a dosage of between 50 and 200 g of **Desoxydant P** per litre of water according to the level of clogging.

Add the solution obtained to the installation. Circulate the dosed **Desoxydant P** solution for 1 to 2 hours according to the level of encrustation, at a temperature of approximately 50 °C. Drain the system and rinse.

Add a **Dispersant D** solution with a dosage of between 20 and 50 g/l, drain then rinse with water until the water runs clear and until the pH level is approximately 7 (±0.5).

Drain to the low point. The installation can then be reloaded with heat transfer fluid.

Desoxydant P in a solution diluted by 5 to 20 % can be used on everyday materials such as copper, steel, stainless steel, brass, iron, rubber, plastic, ceramics, etc. (except for aluminium, maximum concentration of 10% in volume).

PRECAUTIONS FOR USE

Refer to the Safety Data Sheet.

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