

LiquidBlue 400



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LIQUIDBLUE 400

Pickling product, brings deposits to the surface and restores the circulation of radiant elements

Product informations

Auxiliary chemical product for water treatment, pickling, antiscaling, anticorrosive and biocide for closed circuits; brings the deposits formed over time to the surface and restores the correct circulation of the radiant elements.

Benefits

- exerts a descaling action on existing deposits
- it inhibits the formation of encrustations and promotes their dispersion
- it has a direct anticorrosive action on exposed metal surfaces
- complete formulation for closed circuits to be pickled completely
- chemically stable
- active in a wide pH range
- thermally stable
- liquid easy to manipulation and use
- works at neutral or alkaline pH: 6,5 10

Application and Dosage

LiquidBlue 400 must be dosed into the circuit with a suitable filling system or poured directly into the expansion tank. The optimal dosage for correct protection of the system is <u>1 liter for every 100 liters of water circulating in the system.</u>





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Technical Features

CATEGORY	AUXILIARY CHEMICAL PRODUCT FOR WATER TREATMENT	
APPLICATION	ANTICORROSIVE DESCALING DISPERSANT IN CLOSED CIRCUITS	
APPEARANCE	LIQUID	
COLOR	BROWN YELLOW	
PH	$7,4 \pm 0,5$	
RELATIVE DENSITY	1,1	
SOLIDIFICATION POINT	< 0°C	
SOLUBILITY IN WATER	COMPLETELY MISCIBLE	
WORKING TEMPERATURE	THE HIGH TEMPERATURE FAVORS THE PICKLING ACTION, A VALUE BETWEEN 80°C AND 130°C IS RECOMMENDED	
CONTAINERS TO AVOID	AVOID USING COMMON STEEL, COPPER AND ITS ALLOYS	
SIZE	1L	

SKU	MODEL	PRICE
00000070087	LIQUIDBLUE 400 - 1 L	€26.7 VAT EXCLUDED



