



LIQUIDBLUE DUO KIT

For high temperature heating systems

Product informations

Ready to use kit for washing and protecting high temperature heating systems from the *TecnoBlue* line, composed of:

- *LiquidBlue 100*: corrosion inhibitor, scale inhibitor and biocide. (SKU 70085)
- *LiquidBlue 400*: pickling product, it brings deposits to the surface and restores the circulation of radiant elements. (SKU 70087)

Technical Features

<i>LIQUIDBLUE 100</i>	
CATEGORY	AUXILIARY CHEMICAL PRODUCT FOR WATER TREATMENT
APPLICATION	BIOCIDAL ANTI-CORROSION ANTISCALANT FOR CLOSED CIRCUITS
APPEARANCE	LIQUID
COLOR	AMBER
PH	6,8
RELATIVE DENSITY	1,06
WORKING TEMPERATURE	FROM 10°C TO 130°C
SOLUBILITY WATER	SOLUBLE
WATER COMPATIBILITY	<ul style="list-style-type: none"> • MAKE-UP WATERS WITH LIMITED HARDNESS LEAKS • MEDIUM HARD WATER • SOFTENED OR DEMINERALISED WATER


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LIQUIDBLUE 100	
APPLICATION AND DOSAGE	<i>LIQUIDBLUE 100 CAN BE INTRODUCED INTO THE SYSTEM BY THE DOSING PUMP, FEED TANK OR OTHER CONVENIENT POINT IN THE CIRCUIT. THE OPTIMAL DOSAGE FOR CORRECT SYSTEM PROTECTION IS <u>1 LITER FOR EVERY 100 LITERS OF WATER IN THE SYSTEM.</u></i>
SIZE	1 L

LIQUIDBLUE 400	
CATEGORY	AUXILIARY CHEMICAL PRODUCT FOR WATER TREATMENT
APPLICATION	ANTICORROSIVE DESCALING DISPERSANT IN CLOSED CIRCUITS
APPEARANCE	LIQUID
COLOR	BROWN YELLOW
PH	7,4 ± 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
APPLICATION AND DOSAGE	<i>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></i>
SIZE	1 L



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SKU	MODEL	PRICE
00000070069	LIQUIDBLUE DUO KIT	€58.0 VAT EXCLUDED

