



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



LIQUIDBLUE 100	
APPLICATION AND DOSAGE	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>
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	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>
SIZE	1 L



LiquidBlue DUO Kit

SKU	MODEL	PRICE
00000070069	LIQUIDBLUE DUO KIT	€58.0 VAT EXCLUDED

