ANTICONGELANTE F 30

Antifreeze of direct use

DESCRIPTION

ANTICONGELANTE F-30 is a 100% organic fluid compounds of monoetilenglycol and anticorrosives additives. Exempt of borates, phosphate, nitrites and silicates.

TYPICAL PHISICAL CHARACTERISTICS

ESSAY	TYPICAL VALUE	METHODIQUE ESSAY
Aspect	Liquid limpid	HI-101
Colour	Yellow	HI-102
Density 15,5ºC	1,05 Kg/l	ASTM D-1298
Freeze point	- 18ºC	ASTM D-97
рН	8,2	HI-501
Flash point	n.a.	ASTM D-92

HI = Test developed by Houghton Ibérica

APPLICATIONS

It is adequate to refrigerated closed system.

HOW TO USE

ANTICONGELANTE F-30 is used in supplier state without dilute. To compensate water evaporations it needs to be used demineralised water or water with a low salt content.

SHIPPING INFORMATION

ANTICONGELANTE F-30 is habitually supplied in boxes of 4 x 5 kg, drums of 25, 50, 185 kg and containers of 1000 kg.

• With license of HOUGHTON INTERNATIONAL INC.

 N^{ϱ} edition: 3

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