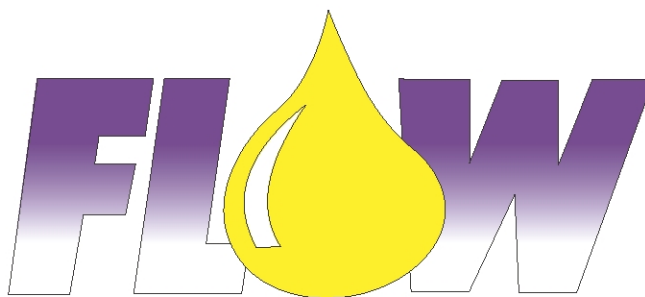


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DATA SHEET

A-0615
17/11/2017

FÁBRICA DE PRODUCTOS QUÍMICOS
MANUFACTURE OF CHEMICAL PRODUCTS

FOOD ANTIFREEZE H1 100% PURE

FOOD ANTIFREEZER 100%

Antifreeze for refrigeration circuits in automotive and industry. It protects the different metals that make up the circuit from corrosion. It provides low freezing point and high boiling point. It complies with the standards NSF-H1 (H1), MB-BL-II and Ford Glassware. Freezing point max. -37 °C. Boiling point max. 150 °C.

MODE OF USE

Direct or diluted use. Freezing point: -10°C: use at 20%; -16°C: use at 30%; -23°C: employ 40%; -35°C: use 50%.

CHARACTERISTICS	
APPEARANCE	Transparent
COLOR	Yellow
ODOR	Odourless
pH	8
CHEMICAL DESCRIPTION	Glycol/s

P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment. Maximum V.O.C. content: 189 g/L (20 °C)

FLOW QUÍMICA

