



## TECHNICAL DATA SHEET

Date of issue: 2020

### ANTIFREEZE 870

#### DESCRIPTION

Special anticorrosive-antifreeze liquid, based on ethylene glycol, ideal for low temperature protection. Contains anti-calk and anticorrosive agents. It is used for filling closed water systems and generally when low freezing point is required such as cooling systems in internal combustion machines, car refrigerators, solar water heaters, etc.



#### TECHNICAL CHARACTERISTICS

**Density** : 1,00 - 1,05 (EAOT EN ISO 2811 20°C)

**Viscosity** : 40 mPas (ASTM D2196-86 25°C)

**Packaging** : 1lt, 4lt, 20lt

**Colors** : Blue

**Dilution** : Diluted with water, depending on required freezing point

ANTIFREEZE		WATER	TEMPERATURE
10%	1 part 870	9 parts water	-4 °C
20%	2 parts 870	8 parts water	-8 °C
30%	3 parts 870	7 parts water	-16 °C
40%	4 parts 870	6 parts water	-24 °C
100%	undiluted	No dilution	-49 °C

**Storage** : Store at temperatures from 5°C to 40°C. Close the container after every use.



## TECHNICAL DATA SHEET

Date of issue: 2020

### APPLICATION

#### Stir well before use

Diluted with water, depending on required freezing point

### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION



Warning

Harmful if swallowed • Wash thoroughly after handling • Do not eat, drink or smoke when using this product • **IF SWALLOWED:** Call a POISON CENTER/doctor if you feel unwell • Rinse mouth • Dispose of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste respectively

Contains: Ethanediol

Tel. POISON CENTER: 210 7793777