

Antifreezes & Coolants

Organic Range



TOTAL



Organic Range



DESCRIPTION

There are **3 products** in the organic range:

- **GLACELF AUTO SUPRA** (antifreeze)
- **COOLELF AUTO SUPRA -26°C** (coolant)
- **COOLELF AUTO SUPRA -37°C** (coolant)

Additive content:
organic 100%.

Product advantages:

- *very long service life*
- *with additives not being consumed the corrosion inhibiting properties are fully retained*
- *no deposits formed that could change heat transfer capacity*
- *highly suitable for all engines used in the HGV, Heavy and Public Works vehicle world, Agriculture, etc.*

In particular the organic range is highly suitable for the technologies of existing engines that more and more use light metals like aluminium.

Organic additives do not harm the environment.



ANTIFREEZE



GLACELF AUTO SUPRA

- 1 litre, 20 litres, drum, in bulk



COOLANT

COOLELF AUTO SUPRA -26°C

- Drum, 1,000 litres, in bulk



COOLANT

COOLELF AUTO SUPRA -37°C



- 5 litres, 20 litres, drum, 1,000 litres, in bulk

GLACELF AUTO SUPRA demonstrated greater protection during intensive fleet testing:

- **650,000 km** (8000 hours) for heavy plant use
- **250,000 km** (2000 hours) for use in cars

SPECIFICATIONS*

Ford, Jaguar, Leyland Trucks, MAN, Daimler Chrysler: M.B.p.325.3, Opel-GM, Renault VI, Saab, Scania, VW, Audi, Seat, Skoda ASTM D3306, D4656 and 4985, BR 637, BS 6580 (British Standard), BT-PS-606A (MIL/Belgique), DCSEA 615/C (MIL-France), E/L-1415b (MIL-Italie), KSM 2142 (Corée), UNE 26-361-88/1, FVV Heft R443 (Allemagne), NATO S-759, Ford WSS-M97B44-D, MAN 324, General Motors GM6227M and Saturn, Opel-GM QL130100.

**only for your information, see technical data sheet*

