



ANTIGEL Organique

Organic antifreeze

USES

YACCO Antigel Organique is a concentrated coolant with a monoethylene glycol base. It provides the ultimate in anti-boil, anti-freeze and corrosion protection. Recommended for all cooling systems: passenger cars, lorries, construction and agricultural equipment, motorcycles, etc. It is suitable for use in all engines made from cast iron, aluminium or a combination of both metals, and in cooling systems made from aluminium and copper alloys.

Specifications:

CNH MAT3624, Cummins CES14603/14439, Deutz DQC CB-14, Ford WSS-M97B44-D, General Motors GM 6277M, Liebherr MD1-36-130, Mercedes-Benz MB 325.3, MAN 324 type SNF, Volkswagen TL 774F

MAIN PHYSICAL DATA

	Units	ANTIGEL Organique
Density at 20°C	kg/m ³	1113
Colour	Visual	Fluorescent orange
Range of protection by volume	°C	25% vol.: -15 33% vol.: -20 40% vol.: -30 50% vol.: -40
Boiling point	°C	180
Reserve of alkalinity (pH 5.5)	ml	6.6
pH in diluted solution at 50%		8.6

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Long life coolant that includes carboxylate corrosion inhibitors, combined with the latest Organic Additive Technology (OAT).
- ▶ Provides increased protection of thermostats, radiators and water pumps.
- ▶ Its inhibitor package is more stable and remains in the solution better than traditional coolants.
- ▶ Improves heat transfer and provides excellent protection at high temperatures, particularly in modern engines that have aluminium heat exchangers.
- ▶ Compatible with other similar OAT coolants and traditional high performance coolants.
- ▶ Non-aggressive to seals, hoses and rubber fittings.
- ▶ Its long life OAT formula helps to protect the environment.



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