

**TRIBO COOLANT G-13 HYPERMAX** It is a carboxylated (organic - OAT Organic Acid Technology) ready-for-use solution, designed for a year-round use in any modern cooling systems for which the use of ethylene-glycol-based antifreeze is recommended. It ensures a reliable protection of any cooling system.

**PRODUCT PROPERTIES:**

- It ensures a reliable protection of metals and alloys (brass, copper, alloy- treated steel, cast iron, aluminium) from all forms of corrosion, as well as prevents a high-temperature corrosion of aluminium surfaces of modern engines.
- It has an exceptional thermal stability. It protects from deposit formation.
- It has excellent heat conductivity properties and a resistance to foam formation.
- It is neutral to inserts and hoses, compatible with all types of rubber and plastic components of a cooling system.
- It has an excellent resistance to hard water and very low corrosion inhibitor depletion rates.
- The highly effective carboxylated additive package (OAT) ensures an exceptional stability of service qualities of the antifreeze throughout the entire service life.
- It does not contain silicates, nitrates, phosphates and amines (the NAP free technology).
- It has an extended service life in cooling systems: of passenger cars - up to 250 thousand km. of commercial vehicles - up to 500 thousand km. of stationary engines - up to 6 years.

It is recommended for engines requiring enhanced heat dissipation: highly accelerated engines, engines with a turbocharger and cooling systems of modern commercial vehicles.

Service life: no less than 3 years.

Comply with the manufacturer's instructions provided in the user's manual!



TOWARDS NEW HORIZON

# HYPERMAX

MULTI PURPOSE

# COOLANT G 13

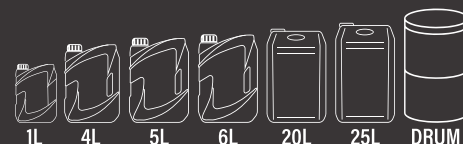
### PRODUCT SPECIFICATIONS COOLANT G-13

SAE GRADE	G-13
PH	8 - 8.7
SPECIFIC GRAVITY @ 20°C	1.07
FREEZING POINT	-37 °C
FOAMING PROPERTIES - VOLUME (ML)	50 MAX
FOAMING PROPERTIES - BREAK TIME (SEC) (5 MIN BOILING)	5 MAX
FLASH POINT (OPEN CUP)	118 °C
ASH CONTENT % WEIGHT	0.4
GLYCOL CONTENT % VOLUME	46
BITTERING AGENT - PPM	5
CHLORIDE	< 10 PPM

### CREDENTIAL & SPECIFICATIONS

SAE J1034, JASO M325, NATO S-759, ASTM USA D4656, ASTM USA D4985, ASTM USA D6210, BSI GB BS 6580:2010, FVV GERMANY HEFT R443, KSM SOUTH KOREA 2142, MIL BELGIUM BT-PS-606-A, MIL FRANCE DCSEA 615/C, MIL ITALY E/L-1415B, MIL SWEDEN FSD 870, OENORM AUSTRIA V5123, UNE SPAIN 26-361-88/I, VOLKSWAGEN TL 774 D, VOLKSWAGEN TL 774 F, BERGEN ENGINES 2.13.01, BMW GS 94000, BRB BR 637, CASE NEW HOLLAND MAT 3624, CATERPILLAR MAK A4.05.09.01

\*Information and figures given herein are typical of current production and conform to specifications, slight variations may occur.



AVAILABLE PACKAGING

