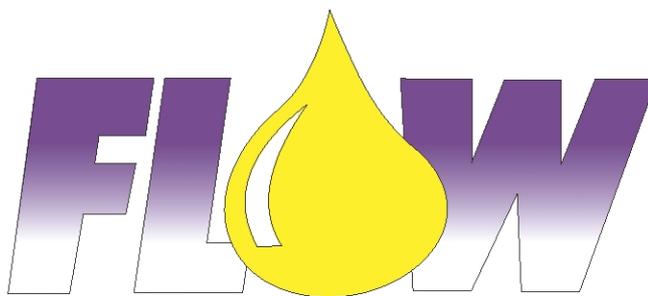


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FU-03



FÁBRICA DE PRODUCTOS QUÍMICOS
MANUFACTURE OF CHEMICAL PRODUCTS



ANTIFREEZE G.13 50% GREEN ORGANIC COOLANT REFRIGERANT

Antifreeze fluid and organic refrigerant. Ethylene glycol base of the highest degree of purity and glycerol. Excellent duration and protection (maintenance free) against corrosion, cavitation, freezing and boiling. Based on the latest OAT (Organic Acids Technology) technology that combines salts of organic acids with a high inhibitory power that prevents metal corrosion and cavitation in aluminum cylinder heads, pumps, etc. It does not affect the stability of the joints. Free of nitrites, phosphates, borates and amines. Suitable for any type of vehicle. Concentration: 50% Max freezing point: -40°C. Boiling point max: + 160°C.

Mode of use

Direct use, do not dilute. Its use is indicated in vehicles that circulate in a climate with extreme temperatures. Recommended use of 250,000 km in tourist vehicles, 650,000 km in trucks and buses, 32,000 hours in stationary engines, or 5 years. Meets the standards: ASTM D3306; UNE 26-361-88 / 1; BS 6580; MAN 324 Type SNF; MB-325.3; VW TL-774D / F (G12 / G12 +); Renault Trucks 41-01-001 / S Type D; Ford WSS-M97B44-D / E; VOLVO AB -Renault Trucks, etc.

Appearance
Color
Odor
pH
Chemical description

Transparent
Green
Mild
8,1 - 8,5
Glycol/s

Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects. Skin Sens. 1A: H317 - May cause an allergic skin reaction. - P261 Avoid breathing dust/fume/gas/mist/vapours/spray. P280 Wear protective gloves/protective clothing/eye protection/face protection. P302+P352 IF ON SKIN: Wash with plenty of water. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment. - Substances that contribute to the classification: METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE (CAS 55965-84-9) - For use in industrial installations or professional treatment only Maximum V.O.C. content: 5,79 g/L (20 °C)



02/01/2020

Warning

BALBOA CHEMICAL