

ANTIFREEZE -40 (SUPER G12+ YELLOW)

HIGH-QUALITY COOLANT LIQUID.

SPECIFICATIONS:

ASTM D3306 ASTM D4985

DESCRIPTION:

High-quality coolant liquid for modern gasoline and diesel engines (including engines made of light metals), which are operated in a variety of seasonal and climatic conditions.

YUKO Antifreeze Super G12+ yellow is especially recommended for cooling systems made of aluminum. Provides reliable protection of the engine parts made of iron, aluminum, copper and steel. Made on monoethylene glycol and special anti-corrosion additives basis, produced by BASF.

Does not contain nitrites, amines, silicates, borates and phosphates.

Without glycerine.

APPROVAL:

G12+

CONFORMITY:

Audi/Seat/Skoda/VW TL 774-D/F (G12) MB 325.3 MAN 324 SNF Ford WSS-M 97B44-D MTU MTL 5048 Porsche

Scania TI 02-98 0813 T/B/M sv

BENEFITS:

- Highly efficient and long lasting corrosion protection for all cooling system components, especially aluminum made ones;
- Maintenance-free freezing and overheating protection;
- Increased refrigerant strength;
- Non-aggressive to lacquer, flexible tubes and seals;
- Corresponds to the best world G12 class liquids analogues;
- May be mixed with G12 class liquids.

TYPICAL CHARACTERISTICS:

Density at 20°C, g/cm ³	1,040 – 1,100
Corrosive effect on metals	withstands
Copper, brass, steel, cast, iron, aluminum	0,2
Solder	0,3
Hydrogen index (pH), at 20°C	7,5-11
Alcalinity, cm ³ , min	2
Foam formation, cm ³ , max	30
Crystallization start temperature, °C	-38
Color	yellow

Packing	Vendor code	Barcode
Canister plastic 10kg	023815	
Canister plastic 5kg	023239	4823110403754
Canister plastic 1kg	023236	4823110403747

STORAGE CONDITIONS:

Do not mix with solvents, automotive fluids. Protect from direct sunlight and precipitation in a closed container at a temperature not exceeding +60°C. In case of contact with skin or mucous membranes, rinse with water. Keep out of reach of children. Flammable. Do not pour into drains, water bodies or onto the soil. Dispose of in specially designated areas.