

ANTIFREEZE CONCENTRATE (SUPER G11 BLUE)

HIGH-QUALITY CONCENTRATE COOLANT

SPECIFICATIONS:

ASTM D3306 ASTM D4985

DESCRIPTION:

High-quality concentrate coolant for modern gas and diesel engines of cars, trucks, agricultural machinery, stationary engines (including engines of light metals), which operated in all seasonal and climatic conditions.

Yuko Antifreeze Concentrate (Super G11 blue) - produced on the basis of monoethylene glycol and special anti-corrosion additives.

Yuko Antifreeze Concentrate (Super G11 blue) should be mixed before pouring into the cooling circuit with distilled water at a concentration of 33 to max. 60 vol% can be used. Applying a 50/50 ratio for the mixture of distilled water and concentrate is recommended.

Protection against the cold / antifreeze

50 vol% in water -37 °C

33 vol% in water -18 °C

APPROVAL:

G11

CONFORMITY:

VW/Audi/Seat/Skoda TL 774-C (G 11) BMW GS 9400 MAN 324 NF MB 325.0/325.2 MTU (MTL 5048) BS 6580 Porsche
 Saab 6901 599 Opel GM QL 130100 Cummins 85T8-2 Cummins CES 14603 Caterpillar Detroit Diesel 7SE298
 John Deere 8650-5 Case New Holland Volvo MACK 014617004

BENEFITS:

- Powerful and long-lasting protection against corrosion for all parts of the cooling system, which consist of materials such as steel, cast iron, aluminum, copper, brass, soft solder
- Extended coolant life
- Maintenance-free frost and overheating protection
- Avoidance of sediments, which can cause radiator plugging
- Avoidance of foaming

TYPICAL CHARACTERISTICS:

Relative density at 15.6 °C	1118 kg/m ³
pH value 50% vol aqueous solution	8.4
Freezing point	-42 °C
Colour	blue

Packing	Vendor code	Barcode
Canister plastic 20kg	024549	
Barrel metal 200l	018442	482007024924
Canister plastic 10kg	019359	

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.