

ANTIFREEZE-40 OT (SUPER)

READY-TO-USE COOLANT WITH ENHANCED PROTECTION LEVEL

SPECIFICATIONS:

ASTM D6210

DESCRIPTION:

ANTIFREEZE-40 OT (Super) is a professional solution for cooling systems of large-scale and heavy-duty machinery. This product is specifically designed for high-displacement diesel engines where cavitation is the primary cause of premature cylinder liner wear. It ensures stable system operation under extreme low temperatures and high thermal loads.

Application and Scope:

- Heavy-duty transport and specialized machinery.
- High-displacement diesel engines.
- Cooling systems with aluminum and copper components.

BENEFITS:

- Maximum Anticavitation Protection: Complies with the ASTM D6210 standard, providing enhanced protection against cavitation erosion of cylinder liners.
- Reliable Protection down to -40°C: Guarantees stable cooling system performance in freezing conditions.
- Corrosion Protection: An effective inhibitor package protects steel, aluminum, copper, and various alloys.
- Extended Service Life: Ideal for machinery with long maintenance intervals.
- Property Stability: The fluid does not foam, prevents deposit formation, and maintains efficiency throughout its entire service life.
- Compatibility: Suitable for modern aluminum radiators and cooling systems utilizing non-ferrous metals.

Packing	Vendor code	Barcode
Barrel metal 200l	22060	
Canister plastic 20l	26902	

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.