



ADECO[®] FRIZANTIN[®] VS -50

Description:

ADECO[®] FRIZANTIN[®] VS -50 is a liquid produced on the basis of high quality and specially selected Alcohol and Glycol, which enables normal operation of the air system of motor vehicles at very low temperatures and high humidity. It enables normal operating conditions down to -50°C.

Application:

ADECO[®] FRIZANTIN[®] VS -50 is designed for air brake systems of buses, trucks and similar vehicles. It is used in all brake systems with air pressure throughout the year. It is installed in a specially designed vehicle tank, the level of the fluid is to be checked regularly and refilled when necessary.

Performance benefits:

- Prevents freezing of water in the entire system;
- Protects system from corrosion;
- Dissolves deposits of oil and grease;
- Maintains brake valves immaculately clean;
- Prevents hardening of rubber components.

Physical and chemical properties:

Characteristic, unit	Measured value	Method
Appearance	clear, transparent liquid	Visual
Density at 20°C, g/cm ³	0.8203	ASTM D 4052
Freezing point, °C	below -54	JUS H.Z8.053
Refractive Index D ₂₀	1.3341	ASTM D 1218
Possibility of mixing with water	Possible mixing in all ratios	

The quality is controlled by an accredited laboratory.

Packages:

Plastic canister of 5 liters and tin drums of 200 liters.