



TECHNICAL DATA SHEET

ANTIFREEZE WINDSHIELD LIQUID -10°C

PRODUCT DESCRIPTION

Antifreeze Windshield Liquid -10°C is a windshield liquid based on detergent. It protects the screen wash system against freezing up to temperature of -10°C and provides clear visibility.

CHARACTERISTIC/ADVANTAGES

- Easily removes dirt from windscreen, headlights and rear-view mirrors and leaves no stains.
- Provides clear visibility even under all driving and weather conditions.
- Helps to ice and frost dissolve easily.
- Removes insect, oil, sludge and plant residues.
- Does not harm to car paint, polish, wiper and wiper blades.

APPLICATION

- Recommended for use in water spray system and windshield washer tank.

USAGE

- Mix with water at appropriate rates according to the desired freezing point and add to the windshield washer tank of the vehicle.

Water	Antifreeze Windshield Liquid -10°C	Pour Point
0	1	(-10°C)
1	1	(-4°C)



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TYPICAL PROPERTIES

Appearance		Blue
Density @15°C, kg/L	ASTM D 4052	0,826
Pour Point, °C	ASTM D 1177	-10
pH	ASTM D 1293	8,8

HEALTH AND SAFETY RECOMMENDATIONS

It is flammable, so must be kept away from fire and sparks. Eye contact should be avoided. In case of eye contact, wash with plenty of water. If contact with skin, wash the area immediately with plenty of water and soap. In case of skin irritation or redness caused by contact, seek advice of your doctor immediately. For more information contact Material Safety Data Sheet (MSDS).

The vehicle and equipment manufacturers specifications and relevant international standards were taken into consideration while preparing the content of this Technical Data Sheet. The expressions in the content of this Technical Data Sheet can not be considered as guarantee commitment or similar way in terms of product characteristics and product use in any applications.

The correct use of this product, compliance with applicable laws and regulations is responsibility of the user. Opet Fuchs Madeni Yağ. San. ve Tic. A.Ş. can not be held responsible for any loss or damage arising from the abnormal use and misuse or any hazards of product content and its results.

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