



OnNix® COOLANT ANTIFREEZE 100%

Product Description

OnNix® coolant 100% is a high performance coolant that is blended from the finest quality mono ethylene glycol (MEG) and specialty additives. Dilution with distilled/de-ionized water is required prior to use. It is recommended for gasoline, diesel and natural gas powered vehicles. Perfect for mixed fleet applications. It provides excellent protection to radiator systems and is formulated to prevent corrosion to cooling systems. Suitable for use both in low and high temperatures. This product can be used down to -36°C and up to 125°C to prevent freezing in cold or overheating in hot temperatures.

Dilution

Under normal mild weather conditions it is recommended to dilute the coolant to a 50% coolant to 50% distilled/de-ionized water ratio. Under severe cold weather conditions dilution can be reduced to a maximum of 70% coolant to 30% distilled/de-ionized water.

FEATURES		ADVANTAGES & POTENTIAL BENEFITS	
MONO ETHYLENE GLYCOL, ANTIFOAM & ANTICORROSIVE		EXCELLENT ANTI-BOIL, ANTI-FREEZE QUALITIES. SUPERIOR CORROSION PREVENTION AND ANTI-FOAM PROTECTION.	

RECOMMENDATIONS & PRODUCT PERFORMANCE CLAIMS	
ONNIX COOLANT	FOR GASOLINE, DIESEL AND NATURAL GAS-POWERED VEHICLES EXCELLENT FOR MIXED FLEET APPLICATIONS.
MEETS	BRITISH STANDARD 6580:2010

Caution

This product is unlikely to produce any health hazards when used for its intended use and according to its usage instructions. Long term contact with skin may cause skin irritation or rashes. Wash off immediately with soap and water. Repeat till clean. Should irritation persist, see your doctor immediately. Keep away from eyes and do not swallow. Seek medical treatment immediately if ingestion occurs.



Protect the Environment - Dispose of used materials responsibly. Do not discharge into drains, soil or water.

TEST	BS COOLANT	SPECIFICAATION LIMIT	METHOD
Appearance	CLEAR LIQUID	CLEAR LIQUID	VISUAL
COLOUR	OPTIONAL	OPTIONAL	VISUAL
DENSITY 20°C,	1.132 TYP		ASTM D5931
FREEZING POINT, °C (50 vol %)	(-33.6 TYP)		ASTM D1177
EQUILIBRIUM BOILONG POINT , °C	155 TYP	(> 150)	ASTM D1120
RESERVE ALKALINITY	6 TYP	(> 3.0)	ASTM D1121
PH	8.3 TYP	(8 - 11)	ASTM D1287

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