

Q8 Antifreeze OAT-2 Premixed

Outstanding coolant with Long-Life properties based on OAT technology

Description

Q8 Antifreeze OAT-2 Premixed is an outstanding coolant of very high quality that protects against freezing, boiling and also corrosion. The product is based on monoethylene glycol and has Long Life properties. Recommended by several leading vehicle manufacturers. Protects thermostats, radiators, water pumps and other engine components leading to reduced maintenance costs. Does not contain nitrite, amine, phosphate, borate or silicate.

Applications

Suitable for modern open and closed cooling systems in diesel and petrol engines.

Benefits

- Exceptional long life protection against all forms of corrosion.
- Reduces repairs of thermostat, radiator and water pump thus cost and downtime
- Best-in-class cavitation corrosion prevention.

Specifications, recommendations and approvals

ASTM	D 3306	Jaguar Land Rover	STJLR 03.5212
ASTM	D 4656	Komatsu	KES 07.892
ASTM	D 4985	Liebherr	MD1-36-130
ASTM	D 6210	MAN	324 Type SNF
Case New Holland	MAT 3624	MB	325.3 (DTFR 29C110)
Case New Holland	MAT 3724	MTU	MTL 5048
Caterpillar		Mitsubishi	MHI
Caterpillar	GCM34	Opel/Vauxhall	GMW 18270
Cummins	CES 14439	Opel/Vauxhall	GMW 3420
Cummins	CES 14603	Renault	41-01-001/S Type D
DAF	74002 *	SAE	J 1034
Daimler Truck AG	DTFR 29D110 (MB 326.3)	Tata	Tata
Daimler Truck AG	Evobus	VAG	VW TL 774 D (G12)
Deutz	DQC CB-14	VAG	VW TL 774 F (G12+)
Fiat	9.55523	VW/Audi	TL-774 D= G12
Ford	M97B44-D	Voith	
Ford	M97B44-E	Volvo	Volvo Penta
GB	29743-2013	Volvo Construction Equipment	STD 418-0007 (VCS-2)
GM	GMW 3420	Volvo Penta	STD 418-0007 (VCS-2)
INNIO Jenbacher	TA 1000-0201	Volvo Trucks	
JIS	K 2234	Volvo Trucks	STD 418-0007 (VCS-2)
JOHN DEERE POWER SYSTEMS		Wärtsilä	

Color code blue = officially approved

* Pending approval

Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	1.074
Boiling Point	-	°C	108
pH, 20 °C	D 1287	-	85
Reserve alkalinity (pH 5.5)	D 1121	ml HCL 0.1N	6.4
Equilibrium Reflux Boiling Point	D 1120	°C	164
Freezing Protection	D 1177	°C	-37
Colour	Visual	-	Orange
Initial crystallisation	D 1177	°C	-36,4

The figures above are not a specification. They are typical figures obtained within production tolerances.

Remarks

Change the glycol in accordance with the car manufacturers instructions.