



TQX.132004 Triple QX Antifreeze Concentrated Purple G12evo

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Description

This High Quality Antifreeze is silicate containing, incorporating the latest in Organic Acid Technology (OAT). Suitable for all engine types conforming to G13 standards. Colour: purple Protection: Mix 50% Antifreeze - 50% Water Up to -36°C Mix 33% Antifreeze - 67% Water Up to -20°C It can be left in the system as a coolant and rust inhibitor for up to a maximum of 5 years in accordance with vehicle manufacturer's requirements.

Selon les spécifications de

AFNOR NF R 15-601
BS 6580
VW TL 774L G12evo
VW TL 774C G11 / 774D/F G12+ / 774G G12++ / 774J G13

Unités d'emballage

ART. N°	VOLUME	ARTICLES PAR UNITÉ	ARTICLES PAR PALETTE
TQX.523770492	1 L	12	-
TQX.523770491	5 L	4	-
TQX.52377049T	20 L	1	-
TQX.523770496	199 L	1	-

Analyses standard	TEST	VALEUR		METHOD
	Densité à 20 °Celsius	1.121	kg/l	ASTM D4052
	Couleur	Purple		
	Point de congélation 50% dilué	-40	°C	ASTM D1177
	Point d'ébullition	170	°C	ASTM D1120
	pH 50% dilué	7.5 - 8.5		ASTM D1287
	Eau	5	mass%	

These characteristics are typical of current production. Variations in these characteristics may occur.