



Danzol Dancool G12+

Organic Engine Coolant

Description :

Danzol Dancool G12+ based on OAT organic acid technology for extended life and excellent protection of engine cooling components. Used in Volkswagen, Mercedes-Benz, Jaguar, Land Rover, Porsche, Volvo, Mitsubishi, Saab, Toyota, GM, Ford.

Organic acid technology (OAT) reduces overall acidity within the cooling system to extend life of cooling system components and related engine components (i.e. water pump, alloy radiators, plastic radiator and end caps, cylinder head manifolds, coolant hoses, cast and alloy engine blocks).

International standards and Performance Classification:

- VW TL774F (G12+)
 - SAE J1034, ASTM D3306/D4985
 - BS 6580 (1992),
 - AFNOR NF R15-601,
 - GM (GMW 3420)
 - Ford (WSS-M97B44-D)
 - CHRYSLER MS 9176, CUMMINS 85T8-2 & 90T8-4, CUNA NC 95616, FFV Heft R443, FORD ESE M97B49-A, WSS-M97B44-D &ESD
- M97 B49-A, GM 899 M, US 6277 M, JIS K 2234, JOHN DEERE H 24
- B1 & C1, LEYLAND Trucks LTS 22 AF 10, MACK 014GS 17004,
- MAN 248, 324 (SNF) & B&W D 36 5600, MB 325.3, NATO S759,
- OPEL GM QL130100, RENAULT 41-01-001, UNE 26361-88, VW TL 774F (G012 A8FA1), VOLVO





Typical Physical Properties Dancool G12+

Nitrite free, amine free, phosphate free, borate free.

Properties	Unit	Result
APPEARANCE	Visual	Pink
Density at 20°C ASTM 5931	G/ML	1.05-1.11 typical
Boiling point ASTM D1120	°C	107*
PH ASTM D1177	NA	8.5 typical
Freezing Point	°C	-30°C
Chemistry	Declared	OAT
Additives	Declared	Organic Technology: Nitrite free, amine free, phosphate free, borate free

Application:

Recommended for the cooling systems passenger cars and light commercial vehicles when coolant meeting requirements of G12+ standard is required.

Ready to use; do not add any water. To be used for top-up or complete renewal of the cooling circuit for improved efficiency.

Drain intervals: Refer to the manufacturers' recommendation. Attention, control or drain the coolant only when the engine is cold.

Packaging:

1000 ml (1L)	Plastic can (carton of 12/24 pcs)
4L	Plastic can (carton of 4/6 pcs)
5L	Plastic can (carton of 4/6 pcs)
20L	Plastic can
208 L	Metal drum