

A ready-to-use, monoethylene glycol-based heat transfer fluid with corrosion inhibitor, protecting to -30°C.

PERFORMANCES

MERCEDES MB 325.0	ASTM D3306/ D4656/ D4985
MAN 324 NF	BRITISH STANDARD BS 6580
FIAT 9.55523	NF 15-601
IVECO standard 18-130	JASO M325
CHRYSLER MS 7170	JIS K2234
BMW GS 94000	KSM M325
MTU MTL 5048	MIL Standards FRANCE
CUMMINS 85T8-2	DCSEA 615/C
OPEL-GM GME L1301	NATO S-759
SAAB 6901 599	
JI CASE JIC-501	
LADA TTM VAZ 1.97.717-97	
PORSCHE	
PERKINS	
AUDI / SEAT / SKODA / VW TL-774 C	

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ADVANTAGES

TRANSFLUID G is a hybrid technology containing corrosion inhibitors and passivators aimed at protecting the constituent metals of cooling circuits from any corrosion or oxidation phenomena, and at preventing attacks by electrolytic phenomena.

TRANSFLUID G also protects cooling circuits from cavitation phenomena, which can lead to corrosion.

Characteristics	Standards	Units	Values
Colour	Visual		Dark blue
Density at 20°C	R15-602-1	kg/m ³	1065
pH of 33% vol. aqueous solution	NF T 78-103		8.3
Alkaline reserve	NF T 78-101	ml HCL N/10	≥13
Boiling point	R 15-602-4	°C	≥110

Meets the manufacturers' requirements below

OEM Group		Specifications
BMW	BMW	GS 94000
Cummins		85T8-2
Daimler	Mercedes-Benz	325.0 325.2
Fiat	Alfa Romeo Fiat – Lancia Iveco Lancia	Fiat 9.55523 Iveco standard 18-1830 Fiat 9.55523 Fiat 9.55523
Fiat	Chrysler	MS-7170
Geely	Volvo Cars	128 6083 / 002
General Motors	Opel – GM Saab	GME L1301 6901 599
JI Case		JIC-501
Lada/Avtovaz		TTM VAZ 1.97.717-97
MAN		324 Typ NF
MTU		MTL 5048
Porsche		TL-774 C = G 11
Volvo AB	Volvo Construction Volvo Trucks	128 6083 / 002
VW		TL-774 C = G 11

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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