

TRANSFLUID P is a ready-to-use, top-of-the-range, high-performance, long-lasting organic coolant for cooling circuits in Peugeot and Citroën vehicles.

TRANSFLUID comprises a monoethylene glycol base with organic additives, giving it exceptional properties, superior to conventional coolants.
It protects against freezing and prevents possible overheating in the summer, due to its high boiling point.

It also possesses essential qualities such as:
Protection against deposit formation
Protection against foaming
Protection against acidification by blow-by gases
Compatible with metals, rubbers and plastics.

PERFORMANCES

Meets the specifications: PEUGEOT and CITROEN
Cold protection down to -35°C

ADVANTAGES

Ensures rapid engine temperature stabilisation for superior energy efficiency and user comfort.

Guaranteed starting in any weather.

Enables initial and long-lasting treatment of the cooling circuit, against corrosion and other surface attacks.

Protects the cylinder head and cylinder block from overheating, which destroys surfaces by corrosion and cavitation perforation.

Prevents foaming causing leaks via the radiator or tank cap pressure valves.

For public health protection, especially children, IGOL TRANSFLUID P contains a product giving it a bitter taste.

PRACTICAL ADVICE

In order to protect the essential components in the cooling circuit (water pump and radiator) and retain the anti-corrosion and anti-foaming qualities of the coolants, IGOL recommends you drain your circuit every 2 years.

Characteristics	Methods	Units	Values
Colour	Visual	-	Blue-green
Density at 20°C	NF T 60-101	kg/m ³	1070
Alkaline reserve	NF T 78-101	ml	10
pH	NF T 78-103	-	7.8
Protection temperature	-	°C	-35
Boiling point	-	°C	107

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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