

An LHS synthetic brake fluid.

PERFORMANCES

Specifications: ISO 4925
SAE J 1703 / J 1704
FMVSS 116 - DOT 4 ISO 4925

ADVANTAGES

BLOCK FLUID RUBAN BLEU has been specifically designed for braking circuits. It features outstanding stability, a particularly low freezing point, and is completely neutral to seals.

USES

Miscible with brake fluids meeting the above-mentioned standards.

BLOCK FLUID RUBAN BLEU is miscible with other products of the same type and is compatible with metals and elastomers (seals).

BLOCK FLUID RUBAN BLEU is polyglycols-based and hygroscopic. It absorbs moisture from the air, thereby lowering the boiling point.

It is advisable to follow the product usage guidelines, to improve preservation. IGOL advises you to have the condition of the brake fluid checked once a year.

Characteristics	Methods	Units	Values
Density at 20°C	NF T 60-172	kg/m ³	1060
Kinematic viscosity at 100°C	ASTM D 445	cSt	2.0
Kinematic viscosity at -40°C	ASTM D 2602	cSt	1000
Boiling point Typical Value	-	°C	> 230 > 250
Boiling point after moisture absorption as per FMVSS 116	-	°C	165

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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