

An LHS synthetic brake fluid.

## PERFORMANCES

**Specifications:** ISO 4925  
SAE J 1704  
FMVSS 116 DOT 5.1 ISO 4925 Non-silicone based

## ADVANTAGES

SUPER BLOCK FLUID is a fluid specially designed for brake circuits, it features very high stability, a particularly low freezing point, and is completely neutral to seals.

This very high-tech product also features a very high boiling point.

## USES

Miscible with brake fluids meeting the above-mentioned standards.

SUPER BLOCK FLUID is suitable for anti-lock systems.

Characteristics	Standards	Units	Values
Appearance and color	Visuel		Liquide limpide, exempt de matières en suspension et sédiments de couleur ambre
Composition	-		Mélange de polyglycols , éther de glycol , borate de glycoléther et inhibiteurs
Density at 20 ° C	ASTM D1298	g/cm <sup>3</sup>	1.030 à 1.085
Dry boiling point	-	°C	> 260
pH	-	-	7 - 11,5
Kinematic viscosity at 100°C	FMVSS116	mm <sup>2</sup> /s	> 1.5 mm <sup>2</sup> /s
Kinematic viscosity at -40°C	FMVSS116	mm <sup>2</sup> /s	< 900 mm <sup>2</sup> /s

*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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