

IGOLMIX, is a ready-to-use, top-of-the-range, new-generation, high-performance, multi-use liquid fully compatible with all coolants and antifreezes on the market.

PERFORMANCES

Specification: Compliant with AFNOR standard NF-R-15601 (type 2 coolant)
 JIS K2234 (Japan Standard)
 Protection up to -25°C.

ADVANTAGES

- If changed at the correct intervals, provides immediate and lasting treatment of the cooling circuit against corrosion and other forms of surface attack.
- Protects the cylinder head and block against overheating capable of causing irreparable surface damage by corrosion, erosion and pitting.
- Fights foaming action responsible for leaks at the pressure valve of radiator or tank caps.

IGOLMIX has a monoethylene glycol base with 100% organic molecule additives giving it exceptional properties exceeding those of conventional coolants.

It provides general protection against frost and also protects against summertime overheating, but also has additional properties such as:

- Protection against the formation of deposits
- Protection against foaming
- Compatibility with metals, rubbers and plastics.

To protect the essential parts of the cooling circuit (water pump and radiator) and preserve the anti-corrosion, anti-foaming properties of all antifreezes and cooling liquids, IGOL recommends a circuit drain every 2 years.

Characteristics	Standards	Units	Values
Colour	-	-	Yellow
Density at 20°C	NF T 60-101	kg/m ³	1050
Alkalinity reserve	NF T 78-101	ml	10
pH	NF T 78-103	-	7.8
Boiling point	-	°C	105

Characteristics are given for information only and correspond with our manufacturing standards. IGOL reserves the right to modify them to provide its customers with the benefits of technical progress. Before using this product read the instructions for use and the environmental impacts mentioned in the technical and safety data sheets. The information given above is based on the current level of knowledge relative to the product concerned. The product user should take all useful precautions relative to its use. IGOL can in no circumstances be held responsible for damage resulting from incorrect use.

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