

A solvent/degreaser
Reserved for professional use.

DESCRIPTION & APPLICATIONS

Cleaning mechanical parts, industrial surfaces and equipment. Ready-to-use from cold.
Apply by cloth or brush, well away from any heat source (flame, sparks).

IGOSOLVE HVE 11 is a degreasing agent specially designed to achieve maximum effectiveness, with an instant drying time.
These performances can only be obtained by using specific hydrocarbon cuts.
Replaces chlorinated solvents in applications where evaporation speed is of primary importance.
Degreasing power and instant drying are the basic characteristics of this agent. So it will be suitable for any use on very heavily clogged parts and/or parts requiring very quick drying times, using a cloth or brush. In this way you can rapidly follow up with any surface treatment, painting, welding or any other operation requiring clean and dry surfaces.

NB: As with any solvent-based cleaner, for sensitive supports or composite materials, perform a prior compatibility test in a secure location, and for safety reasons do not spray onto live equipment.

ADVANTAGES

- Drying speed
- High solvent power
- Non-chlorinated solvent

| Characteristics | Standards | Units | Values |
|---------------------|------------|-------------------|------------------|
| Appearance / Colour | - | - | Colourless fluid |
| Density at 15°C | NFT 60-101 | kg/m ³ | 714 |
| COC flash point | NFT 60-118 | °C | <8 |

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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