

A powerful water-soluble degreaser for industrial equipment and surfaces. Reserved for professional use.

DESCRIPTION & APPLICATIONS

METAL NET is soluble in water of any hardness, and is non-inflammable, which makes cleaning surfaces perfectly safe even when hot.

METAL NET is effective at eliminating soiling caused by industrial and urban pollution. It is particularly tailored to removing organic soiling such as grease and oil residues.

The degreasing power obtained with **METAL NET** will generally be greater than that obtained with a conventional solvent-based product.

METAL NET poses no damage risks to plastics, rubbers or paints compatible with alkaline aqueous media, and reduces the degreasing costs thanks to its dilute use.

METAL NET has no effect on most metals, and contains corrosion inhibitors preventing rust formation on coated surfaces.

METAL NET is free from soda and phosphates.

METAL NET is formulated with readily biodegradable surface active agents meeting Directive 648/2004/EC.

METAL NET is recommended in industry for cleaning:

- Machine tools,
- Painted surfaces,
- Workshop floors
- Plastics.

METAL NET is diluted in water to between 5 and 10 %.

Apply **METAL NET** by spray or using a brush, a cloth or broom. **METAL NET** can be used from ambient temperature to 50°C.

Characteristics	Standards	Units	Values
Appearance / Colour	-	-	Colourless fluid
Density at 15°C	NFT 60-101	kg/m ³	1106
pH in pure state	NFT 90-008	-	13.6
pH at 5%	NFT 90-008	-	11.1

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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