

Masking Film



Masking HDPE foil 11 μ .



Properties:

- Great balance of strength and flexibility within the full roll
- Simple unrolling into total width of 4 m
- Charged with static electricity
- Temperature resistance up to 125 °C

Advantages:

- Excellent protection, no tearing during standard use
- Saves time and material
- Actively adheres to the masked surface
- Safe use even for furnace firing

Applications:

RETECH MASKING FILM is a high-quality HDPE masking foil. It is used in auto paint shops as an excellent protection of parts to avoid staining by flying paint or varnish dust. Static electricity improves the overall adhesion of the foil to standard surfaces (such as metal, glass, plastic, etc.). The foil resist temperature up to 125 °C, making it suitable for use in furnaces.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Masking Film	FM400300	roll	4 x 300 m	FM400300

Technical data:

Colour (visually)	Transparent
Package/dimensions	Roll / 4m x 300m
Density(DIN EN 1183)	0.958 g/cm ³
Material strength	11 μ
Tensile strength (lengthwise / ASTM D 882)	56 N/mm ²
Tensile strength (crosswise / ASTM D 882)	32 N/mm ²
Elongation at break (lengthwise / ASTM D)	498 %
Elongation at break (crosswise / ASTM D)	685 %
Temperature resistance	max.. 125 °C
UV resistance	not UV resistant

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**Storage:**

Store in a dry place at a temperature 10 °C to +30 °C and 30% to 90% relative humidity. Protect from direct sunlight and frost.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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