



Reference / Product name:  
Masking Tape 120°C Yellow Line

Version/Revision (date): 1/15.03.2023  
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## TECHNICAL DATA SHEET

### Identification of the product and of the company/undertaking

#### Product identifier

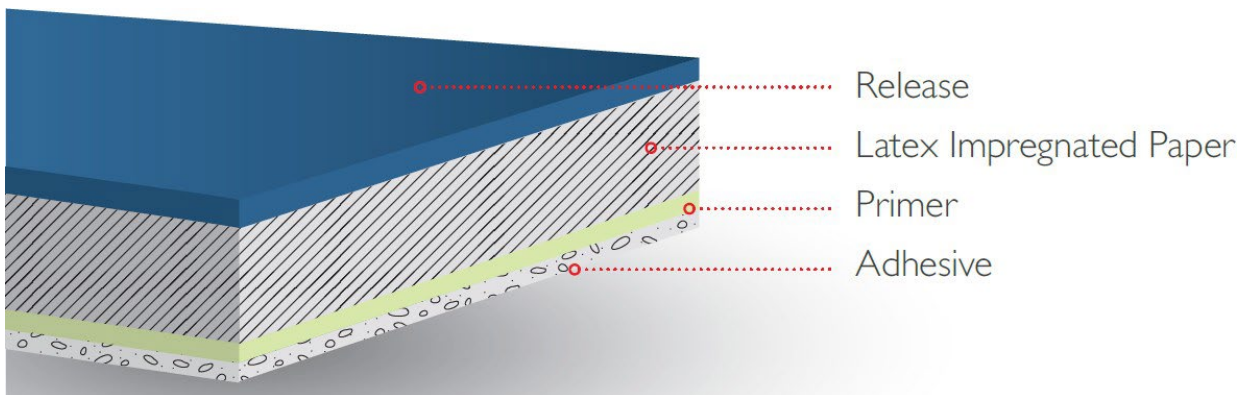
9191251801	Masking Tape 120° Yellow Line, 18mmx55m, 48/Pack
9191252401	Masking Tape 120° Yellow Line, 24mmx55m, 36/Pack
9191253601	Masking Tape 120° Yellow Line, 36mmx55m, 24/Pack
9191254801	Masking Tape 120° Yellow Line, 48mmx55m, 18/Pack

#### Details of the supplier:

Company: Mirka Ltd  
Address: Pensalavägen 210  
FI-66850 Jeppo, Finland  
Phone: +358 20 760 2111  
National contact: sales@mirka.com

### Description

Most premium grade automotive masking. Completely waterproof.



### Applications

- Wet sanding waterproof.
- Guaranteed spray painting.
- Oven use in 120°C for 30 minutes
- Aircraft painting





## Properties

- Wet sanding.
- 120°C oven use for 30 minutes.
- Suitable for both metallic and plastic surfaces
- Absolute residue free removal
- Various surface options to cover special requirements.
- Excellent tape to tape adhesion
- Solvent and thinner resistant.
- Easy tear
- Excellent conformability
- Suitable for water and solvent based paints
- Easy curving
- Easy application on uneven surfaces

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## Nominal values

### Backing

Impregnated Crepe Paper

### Adhesive

Solvent-based, Natural Rubber

### Tensile Strength MD

110 ± 30 (N/25mm) | ~ 25 (lb/in)  
TM 5004 by Afera

### Elongation at Break MD

10 ± 3 (%)  
TM 5004 by Afera

### Peel Adhesion on Stainless Steel

5 ± 1 (N/25mm) | ~ 20 (oz/in)  
TM 5001 by Afera

### Paper thickness

115 ± 15 (µm) | ~ 4,52 (mils)

### Total thickness

140 ± 25 (µm) | ~ 5,51 (mils)

### Application Range

120°C for 30 minutes

