

## HIGH TEMPERATURE MASKING TAPE

TECHNICAL DATA SHEET  
Version 6.0 – Revised 2025



## Product Description

Premium quality high temperature masking tape with excellent conformability. Manufactured with crepe paper and solvent based natural rubber adhesive. Ideal product for industrial use and in applications requiring high temperature exposure such as in automotive oven painting.

## Approvals



## Features

- High temperature resistance
- Excellent adhesion on all surfaces
- Hand tearable
- Resistant to water, oil and solvents
- High conformability allowing curving and adhesion on irregular surfaces
- Clean, Residue-free removal



TEMPERATURE  
RESISTANT



SUPERIOR  
ADHESION



HAND  
TEARABLE



RESIDUE  
FREE

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### Standard Widths



**¾ – Inch Width**    **1 – Inch Width**    **2 – Inch Width**

### Standard Lengths

According to customer  
needs and requirements.

### Shelf Life



**24  
Months**



**Proper  
Storage**

+ 25°C  
+ 15°C

### Standard Colors



### Technical Data

Property	Unit	Value
Total Weight	g/m <sup>2</sup>	92 ± 2
Total Thickness	Microns	120
Steel Adhesion	N/cm	2.20
Elongation	%	7
Tensile strength	N/cm	38
Maximum temperature resistance	°C	90
UV resistance		Up to 3 days

### Instructions

Apply on clean surfaces to be masked. When removing, pull tape diagonally rather than straight up. Do not expose to temperatures above 90°C and UV.

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