



# General Purpose Paper Masking Tape 2120

## Product Data Sheet

Date: January 2012  
Supersedes: New

### Product Description

3M General Purpose Paper Masking Tape 2120 is a room temperature, premium quality tape for holding, bundling, sealing and non critical masking applications.

### Key Features

Crepe paper backing for conformability that will maintain integrity when formed around corners.  
Backing saturated for easy tear – resists slivering yet hand tearable.  
Rubber adhesive with instant adhesion.  
Good holding power that resists lifting or curling and helps reduce rework.  
Special backsize treatment controls unwind and helps reduce waste.  
Designed for indoor use only. Tape should not be subjected to outdoor exposure or prolonged periods of sunlight as product may become very difficult to remove.

### Physical Properties

Adhesive Type	Rubber
Backing Type	Crepe Paper
Tape Colour	Natural
Thickness AFERA 5006	0.126mm

### Performance Characteristics

Adhesion to Stainless Steel AFERA 5001	6N/25mm
Tensile Strength AFERA 5004	75N/25mm
Elongation at break	9.5%
Temperature Range	30°C for 1 hour

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**Storage**

Store under normal conditions of 70°F (21°C) and 50% R.H. in the original carton.

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**Shelf Life**

3M 2120 has a shelf life of 12 months from date of manufacture when stored in the original carton at 21°C (70°F) & 50 % Relative Humidity

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**Precautionary Information**

Refer to product label and Material Safety Data Sheet for health and safety information before using the product.  
For information please contact your local 3M Office.  
[www.3M.com](http://www.3M.com)

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**Important Notice**

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Values presented have been determined by standard test methods and are average values not to be used for specification purposes. Our recommendations on the use of our products are based on tests believed to be reliable but we would ask that you conduct your own tests to determine their suitability for your applications. This is because 3M cannot accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations

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