



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Scotch® Performance Masking Tape 233+

Data Sheet

3M Part No.(s)	3M Part Descriptor (s)
26330	6mm x 55m Bulk - 96 rolls/case
26332	12mm x 55m Bulk - 48 rolls/case
26334	18mm x 55m Bulk - 48 rolls/case
26335	21mm x 55m Bulk - 40 rolls/case
26336	24mm x 55m Bulk - 24 rolls/case
26338	36mm x 55m Bulk - 16 rolls/case
26340	48mm x 55m Bulk - 12 rolls/case
26341	72mm x 55m Bulk - 8 rolls/case
26343	3mm x 55m Boxed - 12 rolls/case
26344	6mm x 55m Boxed - 12 rolls/case
46334	18mm x 55m Wrapped - 48 rolls/case
46338	36mm x 55m Wrapped - 24 rolls/case

Detailed Product Description

Scotch® Performance Masking Tape 233+ is a high performance crepe paper masking tape designed specifically for the automotive repair industry. It is highly conformable and provides outstanding paint lines for critical paint masking jobs.

Features, Advantages, Benefits

Features	<ol style="list-style-type: none"> 1. Proprietary adhesive 2. Bright green color 3. Controlled crepe paper backing 4. Backing saturant 5. Special backsize treatment 6. Unique components
Advantages	<ol style="list-style-type: none"> 1. Instant adhesion, good holding power and adhesive transfer resistance 2. Improved visibility 3. Smoothness, thin, dead stretch, improved conformability 4. Solvent and moisture resistant 5. Controlled unwind 6. Balanced construction
Benefits	<ol style="list-style-type: none"> 1. Sticks easily/allows fast application, resists lifting/curling, clean removal helps minimize labor required to remove transferred adhesive 2. Assists in improving edge alignment 3. Good surface contact provides secure holding, sharp paint line/quality paint job, resists recovery, and easy handling/allows fast application 4. Minimizes bleed-through and rework 5. Easy to use/helps reduce waste 6. Excellent versatility/efficient tool - helps save time and money.

Typical Physical Properties

Adhesion to Steel	36 oz/in width	ASTM D-3330
Tensile Strength	25 lbs/inch width	ASTM D-3759

Elongation at Break	10%	ASTM D-3759
Tape Thickness	6.7 mils (0.17mm)	ASTM D3652
Temperature Use Range	Up to 250 degrees F (121 degrees C) for up to 30 minutes	

Product Uses

High performance masking tape for use in all automotive repair and painting applications.

Performance Properties

- Highly conformable
 - Superior adhesive transfer resistance
 - Provides outstanding paint lines
 - Balanced construction for applications where clean removal and conformability are critical requirements
 - Easy unwind for easy handling
 - Better adhesion in hot and cold conditions
 - Strong backing for better sliver resistance
 - Good over-taping performance
 - Manufactured in an ISO 9002 registered plant to meet worldwide quality standards
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Directions for Use

Designed for indoor use. Prolonged exposure to sun and heat may cause tape to become very difficult to remove.

Applications

Storage and Handling

For best performance use this product within 12 months from the date of manufacture. Store product in the original carton under normal conditions of 70 degrees F and 50% relative humidity.

Precautionary Information

Refer to Product Label and Material Safety Data Sheet for Health and Safety Information before using this product .

Warranty and Limited Remedy

Technical Information : The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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