Scotch[®] Performance Masking Tape 2364



Technical Data				February, 2011
Product Description	Scotch® Performance Masking Tape 2364 is a tan colored crepe paper masking tape for general masking applications in the industrial market where good holding power and temperature performance is required.			
Product Construction	Backing	Adhesive	Color	Standard Roll Length
	Smooth crepe paper treated with a heat resistant saturan		Tan	55 m (60.17 yds.)*
	*Available in metric widths (e.g., 24 mm corresponds to 1 inch).			
Typical Physical Properties	Note: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.			
				ASTM Test Method
	Adhesion to Steel:	31 oz./in. width (34 N/10	00 mm)	D-3330
	Tensile Strength:	24 lbs./in. width (427 N/	′100 mm)	D-3759
	Elongation at Break:	10%		D-3759
	Tape Thickness:	6.5 mils (0.165 mm)		D-3652
	Temperature Use Range:	Up to 300°F (149°C) for	r 30 minutes	·
Features	Has a strong backing, making it a good choice for general masking applications.			
	 Offers excellent holding at both room temperature and at a higher bake oven temperature. 			
	• Has been laboratory tested on painted steel panels and found to remove cleanly at bake temperatures up to 300°F (149°C) for 30 minutes. The actual temperature and time performance may be higher or lower for a given application. Clean removal can vary dependent on surface type, processing conditions such as multiple bakes, type of paint involved as well as the temperature of the surface at removal. We recommend testing the product under your conditions to determine if it meets your needs.			

tape may become difficult to remove.

• Should not be subjected to outdoor exposure or prolonged periods of sunlight as

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2364

Storage	Store under normal conditions of 70°F (21°C) and 50% R.H. in the original carton.
Shelf Life	To obtain best performance, use this product within one year from date of manufacture.
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ISO 9001:2008

This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9001:2008 standards.





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