3MPaper Masking Tape 2214

Technical Data				December, 2007
Product Description	3M [™] Paper Masking Tape 2214 is a general purpose paper tape for holding, bundling sealing, and non-critical masking jobs where a pressure sensitive tape is needed.			
Product Construction	Backing	Adhesive	Color	Standard Roll Lengt
	Crepe paper	Rubber	Natural	(55 m) 60 yds.
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.			
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	Adhesion to Steel:		vidth (24 N/100 mm)	D-3330 D-3759
	Tensile Strength:		22 lbs./in.width (385 N/100 mm)	
	Elongation at Break:	9%	10	D-3759 D-3652
	Tape Thickness: Temperature Use Range	•	5.2 mils (0.13 mm) Up to 150°F (66°C) for 30 minutes	
Features	 Crepe paper backing for conformability that will maintain integrity when formed around a corner. Easy tear and sliver resistant. Rubber adhesive with instant adhesion that sticks easily. Good holding power that resists lifting or curling and helps reduce rework. Sliver resistance with one piece removal to help reduce labor. Special backsize treatment that controls unwind and helps reduce waste. Tape may become very difficult to remove if subjected to prolonged outdoor 			
Storage Shelf Life	Store under normal conditions of 70°F (21°C) and 50% R.H. in the original carton. To obtain best performance, use this product within one year from date of manufacture.			

3M[™] Paper Masking Tape

2214

Product Use

All statements, technical information and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method of application.

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ISO 9001:2000

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