3M General Purpose Vinyl Tape 764

Product Description	3M [™] General Purpose Vinyl Tape 764 can be used in non-critical applications such as color coding, bundling and safety marking, etc.				
Product Construction	Backing	Adhesive	Color	Standard Roll Length	
	Polyvinyl chloride	Rubber	Yellow, white, red, black, blue, transparent, green, orange, purple, gray, brown	Yellow, red and white: 1", 2", 3", 50" x 36 yds. (25 mm, 50 mm, 75 mm, 1250 mm* x 33 All other colors: 1", 2", 50" x 36 yds. (25 mm, 50 mm, 1250 mm* x 33 m)	
	*Log rolls are untrimmed, approximately 49" usable material.				
Typical Physical	Note: The	following tech	nnical information and	d data should be considered representat	
	or ty Adhesion to	ypical only and Steel: ength at Break:	d should not be used f	or specification purposes. ASTM Test Meth	
Typical Physical Properties	or ty Adhesion to Tensile Stre Elongation Total Tape	ypical only and Steel: ength at Break: at Break:	d should not be used f 18 oz./in. width 13 lbs./in. width	ASTM Test Meth (21 N/100 mm) D-3330 (228 N/100 mm) D-3759 D-3759 D-3759 mm) nominal D-3652	
	or ty Adhesion to Tensile Stre Elongation Total Tape Temperatur	ypical only and Steel: ength at Break: at Break: Thickness: e Use Range: inyl tapes res , chlorinated l ers, paint strip	A should not be used f 18 oz./in. width 13 lbs./in. width 180% 5.0 mils (0.125 60° to 85°F (16° ist most common so hydrocarbons and es opers, etc., which ma	ASTM Test Meth (21 N/100 mm) D-3330 (228 N/100 mm) D-3759 D-3759 D-3759 mm) nominal D-3652	

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764

Application Ideas	General purpose holding and color coding.			
	• Temporary marking of parts or machines.			
	• Protect parts, equipment or products from abrasion.			
Storage	Store under normal conditions of 60° to 80° F (16° to 27° C) and 40 to 60% R.H. in the original carton.			
Shelf Life	To obtain best performance, use this product within 12 months from date of manufacture.			
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.			
Warranty and Limited Remedy	Unless stated otherwise in 3M's product literature, packaging inserts or product packaging for individual products, 3M warrants that each 3M product meets the applicable specifications at the time 3M ships the product. Individual products may have additional or different warranties as stated on product literature, package inserts or product packages. 3M MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's application. If the 3M product is defective within the warranty period, your exclusive remedy and 3M's and seller's sole obligation will be, at 3M's option, to replace the product or refund the purchase price.			
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Industrial Business Industrial Adhesives and Tapes Division

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