Tartan[™] General Purpose Filament Tape 8932

Product Description	reinforced with gl	ass yarn filaments for	e 8932 has a clear polypi	manylana haalina
Product Description Construction	Tartan TM General Purpose Filament Tape 8932 has a clear polypropylene backing reinforced with glass yarn filaments for light-duty bundling, reinforcing, and pallet unitizing applications where nick and abrasion resistance are needed.			
	Backing	Adhesive	Reinforcement	Backing Color
	Polypropylene	Pressure sensitive synthetic rubber-resin	Glass yarn	Clear
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: 50 oz./in. width (55 N/100 mm) D-3330			
	Tensile Strength:		95 lbs./in. width (1662 N/100 mm)	
	Elongation at Break:	4%	4%	
	Total Thickness:	4.3 mil (0.11	mm)	D-3652
Features	 Abrasion and moisture resistant. High tensile strength. Allows printing and illustrations to be seen through the tape. Good shear and initial adhesion. Good aging. Protection of filaments and adhesive to provide longer package life. 		 Less tape needed at lapplications where his a main requirement Good holding under application condition amount of tape. Holds with minimum Boxes remain closed of time. 	igh tensile strengthat. wide range of as with minimum a rub-down.
Available Sizes	Standard Widths: 9 mm		, 12 mm, 18 mm, 24 mm, 48 mm	
	Core Size (ID):		3 in.	
	Length: 55 m			

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Application Techniques

An extensive line of hand-held tape dispensers is available. Application of TartanTM General Purpose Filament Tape 8932 is most easily accomplished at room temperature. At lower temperatures approaching 32°F (0°C), the adhesive becomes firm. Once applied, Tartan tape 8932 performs well throughout the normal temperature ranges typically encountered by packaged products in shipping and storage environments.

Storage Conditions

Store in a clean, dry place. Temperature of 40-80°F (4-26°C) and 40 to 50% relative humidity are recommended. Rotate your stock.

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.

Product Use

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