

3M[™] Tartan[™] Filament Tape, 24 mm wide

Part Number: 3M-8934-24X55

3M[™] Tartan[™] Filament Tape 8934. 24 mm x 55 m Roll

This tape provides 100 lbs. per inch width tensile strength which is ideal for strapping, bundling and reinforcing applications.

<div>
</div>

Length	55 M
Thickness	0.11 mm
Type	Filament Tape
Use	Packaging
Width	24 mm

Product Description

Tartan™ Filament Tape 8934 provides 100 lbs./in. width tensile strength ideal for strapping, bundling and reinforcing applications. Transparent polypropylene film backing reinforced with glass yarn filaments. Light-duty tensile strength, nick resistance, abrasion resistance and good handling for utility bundling, reinforcing, and pallet unitizing applications.

Product Advantages

- Synthetic rubber adhesive has good shear strength to fiberboard, plastics and most metal surfaces
- 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 lower cost for applications where high tensile strength is a main requirement.
- Good holding under wide range of application conditions with minimum amount of tape.
- · Holds with minimum rub-down.
- Boxes remain closed for long period of time.

Important Information

Te/products/tools-and-supplies/3m/tapes/tartan-utility-filament-tape-8934-technical-data.pdf"/products/tools-and-supplies/3m/tapes/nical-data.pdf" pimcore_id="2697" pimcore_type="asset">PDF - Tartan Utility Filament Tape 8934 Technical Data



Technical Documents

Tartan[™] Utility Filament Tape

Product Description	Tartan™ Utility Filament Tape 8934 is a glass filament reinforced tape for ligh duty strapping, bundling and reinforcing. It has a synthetic rubber resin adhesiw with good adhesion to most fiberboard surfaces, and a variety of plastics and m surfaces.									
Construction	Backing Adhesive		Reinforcement Backing Color							
	3M™ Scotchpro™ film	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: 60 oz./in. width (65 N/100 mm width) D-3330									
	Adhesion to Steel:		60 oz./in. width (65 N/100 mm width)							
	Tensile Strength:	100 lbs./in. width	D-3759 D-3759							
	Elongation at Break: Total Thickness:	3% 4 mil (0.11 mm)	3%							
	Total Trickings.	4111 (0.111111)	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. 		 Less tape needed at lower cost for applications where high tensile strength is a main requirement. Good holding under wide range of application conditions with minimum amount of tape. 							
						 Good aging. 		Holds with minimum rub-down.		
						 Protection of filaments and adhesive to provide longer package life. 		Holds with minimum rub-down. Boxes remain closed for long period of time.		
						Available Sizes	Standard Widths:	9 mm, 12 mm, 18 m	9 mm, 12 mm, 18 mm, 24 mm, 36 mm, 48 mm, 72 mm	
			3 in.							
		Core Size (ID):		3 III.						

View this product online at https://marathonhardware.com/pd/3M-8934-24X55

Pag	e	3	/	3