3M

Extra Heavy Duty Duct Tape

6969

Product Description	3M™ Extra Heavy Duty Duct Tape 6969 is an industrial strength duct tape composed of an abrasion resistant, polyethylene film over a dense cloth scrim water proof backing with an aggressive rubber adhesive used for demanding duct tape applications.					
Product Construction	Backing	Adhesive	Colors	ors Standard Roll Length		Standard Roll Width
	Polyethylene film over cloth scrim	Rubber	Black, olive, silver	60 yds. (54.8 m	n)	Black and olive: 1.89 in. (48 mm) Silver: 1.89, 2.83 in. (48, 72 mm)
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:		51 oz./in. width (56 N/100 mm)		D-3330	
	Tensile Strength: Elongation at Break:		34 lbs./in. width (595 N/100 mm) 16%		D-3759 D-3759	
	Thickness:		10.0 mils (0.25 mm)		D-3652	
	Temperature Use Range:		Up to 200°F (93°C)			
	Burn Test:*		-	oread Index eveloped Index	0 5	E-84
	*ASTM E-84, UL-723, NFPA 255, and UBC 8-1 are publications of the same test method.					
Features	Offers industrial strength backing, easy tear, and abrasion resistance.					
	 Olive color is useful for military applications. 					
	 Low tack roll edges (48 mm) so edges stay cleaner for less surface contamination, and less waste. 					
	• Individual roll wrap (48 mm) that preserves integrity of the roll for less waste					
	 Polyethylene coated cloth scrim that resists moisture to prolong tape bond. 					
	 Rubber adhesive that adheres aggressively to most surfaces for good holding power. 					

• Reinforcing, bundling, moisture proofing, sealing, splicing, temporary repair.

• Hanging poly, repairing and splicing tarps, seaming.

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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 18 months from

date of manufacture.

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

Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application.

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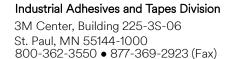
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