3MRiveters Tape 695

Technical Data				June 2017
Product Description	3M [™] Riveters Tape 695 is a zone-coated polyethylene film tape with a tack-free center "window" for use in holding aircraft rivets in place prior to and during riveting.			
Product Construction	Backing	Adhesive	Color	Standard Roll Length
	Polyethylene film	Acrylic, strip coated along edges of tape only	White adhesive, yellow translucent film in uncoated center section	36 yds. (32.9 m) on
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 Stee	l: 15 oz./in. width mm) (on adhes		D-3330
	Tensile Strength:	8 lbs./in. width	n (140 N/100 mm)	D-3759
	Backing Thicknes	s: 2 mils (.051 mn	n)	D-3652
	Total Thickness:	3 mils (.076 mi	m)	D-3652
	Width:	1 in. (25 mm) and 2 in. (50 mm) with 1/4 in. (6.4 mm) adhesive strip		
	V. II		" • • • • • • • • • • • • • • • • • • •	
Features	 Yellow translucent tack-free center "window" helps ensure easy visibility of rivets. 			
	 Does not contribute to aircraft skin damage like some polyester film backings. 			
	Does not adhere to rivets.			
	Good immediate adhesion to aluminum.			

3M™ Riveters Tape

Storage

Store in a clean, dry environment at 60° to 80°F (16° to 27°C) and 40 to 50% relative humidity.

Shelf Life

To obtain best performance, use this product within 12 months from date of shipment.

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