3M

Polyethylene Protective Tapes

2125 • 2126 • 2187 (Clear)

Product Description	3M TM Polyethylene Protective Tapes 2125 and 2126 have a medium-tac system and 3M TM Polyethylene Protective Tape 2187 has a high-tack ac system to help provide temporary protection of many metals, plastics a metal panels with minimum adhesion buildup and clean removal.						tack adhesive astics and painted
Construction	Backing	Adhesiv		ve Colors	Standard Roll Size		
	Low-density Acrylic polyethylene		C	Clear*	48 in. (1200 m x 1000 ft. (304	mm), 72 in. (1800 mm (1524 m)	
	*Contact your local 3M sales representative for additional information on available colors.						
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.						
	Nominal R			inal Resu	lts	ASTM Test Method	
	Adhesion to St (oz./in. width		3M ta 5	ape 2125	3M tape 2126 7	3M tape 2187 14	D-3330
	Tack Level:		Mode	erate	Moderate	High	
	Tensile Strength: (Break or Yield)		2500 PSI / 1.7 MPA			D-882, D-3759	
	Elongation: (Break or Yield)		450%			D-882, D-3759	
	Total Tape Thio	2.0 mils (0.05 mm)			D-3652		
Features	Transparent backing to allow visual inspection without tape removal to help save money on reworks.						
	• Acrylic adhesive that is non-corrosive and non-staining for clean removal.						
	 Humidity-resistant adhesive will help minimize risk of residue when used in environments with high humidity to help reduce labor costs. 						
Application Ideas	Metals – aluminum: painted, bronzed, brushed and anodized.						
	 Architectural Panels and Garage Doors – bronzed finish painted aluminum and embossed painted-flat. 						
	 Plastics – molded textured matte laminates and acrylic sheets; matte decorative and vinyl laminates. 						
	General – matte screenprinted nameplates and plastic.						

affect the performance of the tape.

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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 these products within 12 months from date of manufacture.
For Additional Information	To request additional product information or to arrange for sales assistance, call toll free 1-800-241-2031 or 828-465-3053. Address correspondence to: 3M/PolyMask, 500 Thornburg Dr., P.O. Box 309, Conover, NC 28613. Our fax number is 1-800-672-3038 or 828-465-2404.
Product Use	All statements, technical information and recommendations contained in this document are based upon tests or experience that PolyMask Corporation and 3M believe are reliable. However, many factors beyond the control of PolyMask Corporation and 3M

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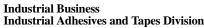
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ISO 9001:2000

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