## **3M**Outdoor UV Protective Tape PT2UV26B

Product Description	3M <sup>TM</sup> Outdoor UV Protective Tape PT2UV26B is a co-extruded polyethylene film coated with a medium-tack adhesive system featuring UV resistance.*					
Construction	Backing	Adhesive	Color	Standard Ro	oll Size	
	Multi-polymer	Acrylic	Blue		ft. (609.6 mm x 61 m) ft. (914.4 mm x 61 m)	
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 Results		ASTM Test Method	
	Adhesion to Steel: (oz./in. width)		7		D-3330**	
	Tack Level:		Medium			
	Tensile Strength: (Break or Yield)		4500 PSI / 3.1 MPA		D-882**	
	Elongation: (Break or Yield)		600%		D-882**	
	Total Tape Thickness:		2.0 mils (0.05 mm)		D-3652**	
	Temperature Use Range:		Up to 180°F (82°C)			
	Performance after  **ASTM test reference	•	Clean removal up to 60 days*			
	ASTWIESTIBLE	ses modified per int	emartest methods.			
Features	• UV resistant film backing and adhesive resists the effects of UV for up to 60 days					
	Removes clean after UV exposure.					
	Translucent blue color allow for visual inspection of parts.					
	Non-staining and non-corrosive adhesive.					
	Adheres to exterior metals, vinyls, glass, aluminum and anodized aluminum.					
	• Stable adhesion levels result in good removability during application life.					
	*Accelerated laboratory weathering tests were performed on representative painted and unpainted meta surfaces. Pre-qualification testing at 3M PolyMask may not predict actual results obtained under customer/user process and environmental conditions and use on specific substrates so customer/user qualification testing and evaluation are suggested prior to use.					
Application Ideas	For aluminum	and vinyl wind	ows and frames.			
	<ul> <li>Metal entry doors and storefronts.</li> </ul>					

Window and door glass.Garage door panels.

• Aluminum extrusions.

• Painted metal roofing and building panels.

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## PT2UV26B

<b>Application Techniques</b>	• For optimum performance, $3M^{TM}$ Protective Tapes should be applied and removed at a temperature not less than $60^{\circ}F$ ( $16^{\circ}C$ ).	
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 12 months from date of manufacture.	
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	ISO 9001:2000	





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