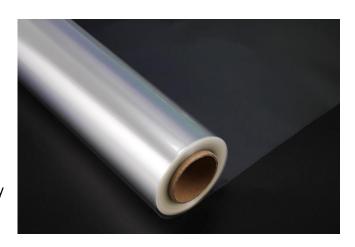


PMMA Film (UVTAC-GG-75-W)

<u>UVTAC-GG-75-W</u> PMMA Film offers excellent light transmittance, it can block more than 99% ultraviolet ray.

The standard width is 1270mm or 1280mm, thickness is 75 μ m (0.075mm). Normally, it is packaged as roll with standard length is 1000 meters/roll.

It is suitable for Lamination, Adhesion, and Heat-molding Processing. Normally, it is laminated on other materials by hot-pressing or adhesion, such as PVC, ASA, ABS, PET, PMMA, Wood, Metal, etc.



<u>UVTAC-GG-75-W</u> PMMA film is used frequently in Reflective Traffic Signs, Reflective Tape, and Protective film of furniture, doors & windows and automobile interiors, etc. It is also suitable for injection process, such as INS/IML, etc.

Model Description

Model	No.	Code	Description
<u>UVTAC- GG - 75 - W</u>	1	UVTAC	Product Code
	2	GG	Glossy surface on both side
[1] [2] [3] [4]	3	75	Thickness is 75 μm (micron);
	4	W	It will have the White Line after folding;

Technical Parameters

No		Item	Value	Remark
1	Size	Width	1270 or 1280 mm	
		Length	1000 meter/roll	
		Thickness	75 μm (0.075 mm)	
2	Optical Properties	Light transmittance	92%	
		Haze	<1.0%	



3	Hot-shrinkage rate	MD	0.01%	70 °C, 0.5 hours
		TD	0.01%	70 °C, 0.5 hours
4	Tensile strength	MD	>35 Mpa	
		TD	>35 Mpa	
5	Elongation at break	MD	>5%	
5		TD	>5%	
6	Suppleness	White Line by Folding	YES	
7	Surface	Flatness	<1 mm	
		Impurity	DN<0.9mm	
		Impurity	<1 piece, (0.5mm <dn<0.64mm) <8 piece, (DN<0.5mm)</dn<0.64mm) 	
		Stripe	No	
		Raised grain	<0.5mm	
		Connector	No	
		Others	No holes, no fingerprint, no pit	

Contact Us

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