



OPP BACKING PERFORATED WINDOWSFILM-UV PRINTABLE

PRODUCT: SUNSHADE UV-64/OPP

- UV printable

- Removable glue

- Indoor & outdoor window ads.

- Laminated OPP film(Additional Liner)

MATERIAL DETAILS

PROPERTIES	TEST METHOD	METRIC	
PVC			
Туре	1	Calendered monomeric soft PVC film	
Thickness	1	180±10um/7mil	
Color	1	Ceramic Clear	
Back	1	Black	
Shrinkage	I	≦0.6%	
Surface Tension	1	≧30dn/cm	
Opacity	I	>99%	
Holes No.	1	Average 130/sq in	
Hole Diameter	1	1.6mm	
Distance Between Holes	I	2.4mm	
Hole Space	1	41%	
Adhisive			
Туре	1	Clear solvent based removable pressure sensitive glue	
Weight(g/m²)	1	30±2	
Adhesion Temperature	1	15°C~40°C	
Peeling Force	GB2792-81 China National Standard	≧4.5N/25mm 20min	
Initial Adhesion- Ball Tack	GB4852-84	≧5# Steel Ball	
Holding Power	GB4854-84	≧800min	
Removable Durability	1	One year cleanly removable glue on clean glass surface at temperature of 23~25°C and RH of 50~60%	
Liner			
Туре	1	Laminated OPP film(Additional Liner)	
Color	1	White	
Weight	I	90g±5g/m² 2.6oz/sq.yd	
Release Force	1	0.2±0.1N/25mm	
Available Size	1	36"/42"/50"/54"/60" 50m	

INK PRINTABILITY

Solvent	Eco Solvent	UV	Latex
Screen Printing	Dye Sublimation Transfer	Dye Sublimation Direct	Water based

NOTE: All above information shall only used as a guide; buyers shall independently test and determine the products suitability. The mentioned data are average of test result and should not be used for the purpose of lawsuit or warranty

Soyang Technologies Co., Ltd (Soyang Headquarter)

West 19th FL, Yongtong Information plaza, No. 141 Huancheng Bei Road, Hangzhou City, Zhejiang PR., China.

www.soyang.net

P. 0086-571-28918690

F. 0086-571-28918695

Soyang Haining Factory

No.36 Jinniu Road, Jianshan District, Haining City, Zhejiang PR, China.

Soyang Hangzhou Factory

DriveAltham Industrial estateAltham Lancashire BB5 5TU

Soyang Europe Ltd

Calder House Metcalf

UK

www.soyang.co.uk

P. 0044 (0) 161 765 3400

F. 0044 (0) 1282 772982

No,1199 Gongyuan Xi Rd, Fuyang, Hangzhou City, Zhejiang, PR, China