

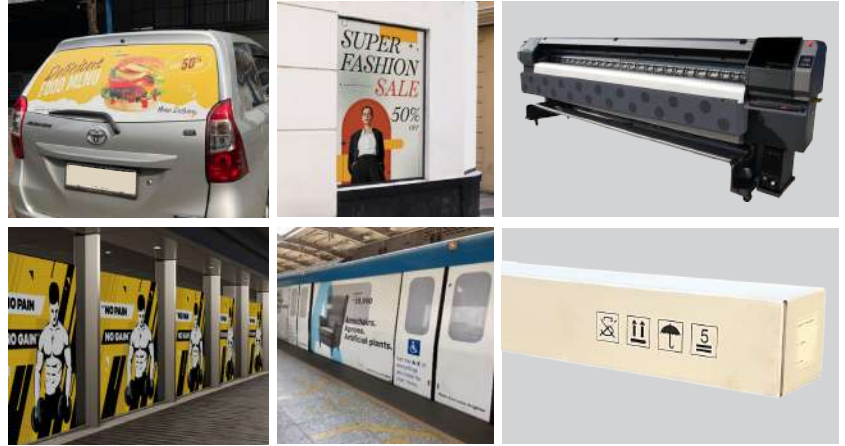
**PRODUCT DESCRIPTION**

**PROVIEW ONE WAY VISION FILM** is Perforated (One Way Vision) Monomeric PVC film, white gloss with black backing for use on even transparent substrates from glass. After printing on the film surface the picture becomes visible while the perforated black backing allows light to pass through. The ratio of the printable area of the total surface is more than 50%.

**FEATURES**

- Perforated Monomeric PVC film
- 20% Perforated Ratio
- Removable Adhesive
- Suitable for Solvent-based & Eco-Solvent-based inkjet printing

**APPLICATION**



**TECHNICAL PROPERTIES**

PRODUCT CODE		ProView PR-140/20R		TEST METHOD
ITEM	UNIT	VALUE		
Film Thickness	µm	140±10 white/black Monomeric PVC film		ISO 4591:1992
Adhesive Type	-	Solvent polyacrylate, removable, transparent		-
Adhesive Removability	-	Within 1 year residueless removable from most surface		-
Release Paper	g/m2	140. PE-coated, non perforated silicon paper		-
Dimensional Stability	-	Adhered to glass, no shrinkage in cross direction, in length 0.5mm max		FINAT TM14
Temperature Resistance	-	Adhered to glass. -20°C to + 65°C, no variation		-
Diameter of Hole	mm	1.50		-
Perforating Ratio	%	20		-
Seawater Resistance	mm	Adhered to glass, after 48h/23°C no variation		DIN 50021
Adhesive Power	N/25 mm	After 24h stainless steel 5~6		FINAT TM1
Tensile Strength	Along	MPa	Min.5	DIN EN ISO 527
	Across	MPa	Min.5	DIN EN ISO 527
Elongation at break	Along	%	Min.50	DIN EN ISO 527
	Across	%	Min.50	DIN EN ISO 527
Self Life Time	-	Up to 1 years		-
Application Temperature	-	Min.+10°C		Clean, dry surface
Service life by specialist application	-	Normal climate of China up to 1 year		Under vertical outdoor exposure
Width	m	1.05, 1.27 & 1.52		-

**ATTENTION**

After printing the ink must be thoroughly dry in order to avoid any affect on the later combination with the laminate. Surfaces to which the material will be applied must be thoroughly cleaned from dust, grease or any contamination which could affect the adhesion of the material. The statements in this information sheet are based upon our knowledge and practical experience. This data is intended only as a source of information and is given without guarantee and does not constitute a warranty. Due to the wide variety of possible uses and applications customers should independently determine the suitability of this material for their specific purpose, prior to use which are beyond our knowledge and control any guarantee and liability cannot be accepted.

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