

Pform Polymeric Laminate



Features

PROTECT
+
DECORATE

MATTE
&
GLOSS

HOARD-
INGS

MATCHED
SAV

3 YEAR

Description

Pform polymeric lamination films combine performance + value.. Excellent clarity, adhesion and dimensional stability make Pform polymeric laminates top of class. Protects signage and facilitates faster installation. Up to 3 year durability outdoors. Available in matte & gloss.

Features & Benefits

- Superior protection
- Facilitates faster installion
- Cost effective
- Matte & gloss finish
- Suitable for application to Solvent, UV & Latex prints
- Excellent dimensional stability
- Up to 3 years durability outdoors (Southern Australia only)

Applications

- Real estate signage
- Hoardings
- Retail, point of sale

Durability

3 years (Southern Australia outdoor climate)

Warranty

Pform products are warranted to be free of defects in material and manufacture at the time of shipment and to meet the specifications stated in the technical specification sheets. We will replace or refund the price of any Pform materials found to not meet our product specifications. In no case shall Pform or Visionary Digital be liable for any direct, indirect, or consequential damages, including labor or non Pform materials charges. The determination of suitability of this product for any specific use is solely the responsibility of the user. No representations, guarantees or warranties of any kind are made to the accuracy of suitability for specific applications.

Lamination

Suitable for application to UV, solvent and Latex printed self adhesive films

Lamination Method

Cold lamination only

Technical Information

Size Width: 1.37m

Length: 50m

Material: PVC, polymeric

Thickness: 80 micron

Adhesive: Clear permanent adhesive

Adhesion (N/25mm): a) Initial: >5N and b) 24 hr peel at 180 degrees >10N

Liner: 100gsm PEK paper with single side PE/silicon

Dimensional Stability MD: <1.8mm / CD:<1.5mm

Tensile Strength (N/25mm) MD: >35mm / CD:>25mm

Application Temperature(Celcius): -20~+70 C

Testing Conditions: Indoor temp 23 C, rel humidity 50% applied to glass