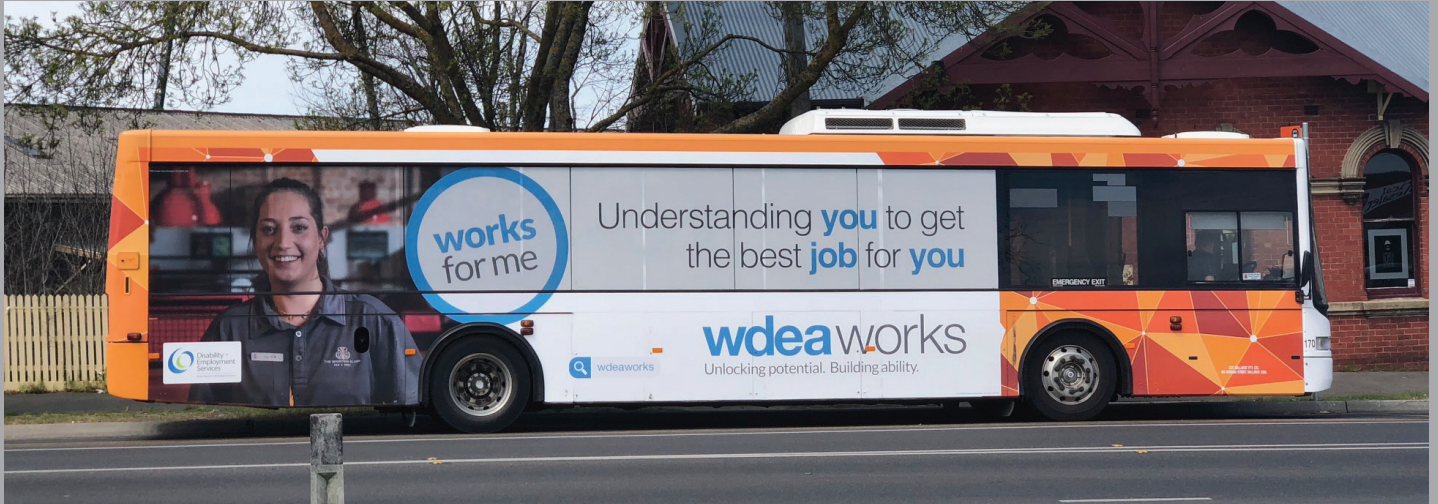


PET Perforated Window Film



Applications



Bus



Train



Tram / LRV

Features



PVC
FREE



Certifications



Approved



Pending Approval

Description

Pform PET Perforated Window Film delivers outstanding print quality and superior passenger visibility. Its PET-based construction offers three times the tensile strength of PVC, preventing tears even in the harshest climates while significantly reducing labor effort during removal. At the end of its lifecycle, both the film and liner can be fully upcycled through the Visionary Green program, providing a sustainable solution that keeps waste out of landfills.

Features & Benefits

- PVC Free
- 100% recyclable via Visionary Green Product Stewardship Program
- Exceptional print quality
- Printable on UV, Latex & Solvent
- Excellent dimensional stability & longevity
- Tear resistant

Applications

Suitable for flat surfaces only including;

- Transit ie bus, LVR, train & tram
- Retail, window & point of sale

Durability

- 5 years in normal conditions. Clean removal within 12 months

Technical Information

Film: PET (polyethylene terephthalate)

Thickness: 125 micron

Adhesive: Removable clear adhesive

Liner: 120 gsm silicon paper liner

Front: Printable white front face

Back: Black reverse side for maximum contrast

Perforation Pattern: 50% openness & 2mm hole dia

Size Width: 1.37m (custom widths available)

Length: 50m

Custom Lengths: 100m & 250m available on request



Australia's first comprehensive recycling program designed to combat printed self-adhesive vinyl waste. Click here for more information <https://www.visionarydigital.com.au/visionary-green>

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.