

Textured Floor Graphic - Direct Print
(P4 / D1)
SVF201305R

SVF201305R Textured Floor Graphic Vinyl is a pre-embossed, rough textured & slip-resistant semi-rigid opaque white film, treated for direct printing without laminating and is used for short term floor graphics. It is coated with a removable, solvent based acrylic adhesive which can be wet applied and later removed without leaving residue. It has one side coated 100gsm single PE paper release liner.

Under AS 4586, Slip Resistance Values (SRV) were P4 when wet and D1 when dry.



Economy

▶ Performance

Premium

Product information

Composition:	Calendared embossed semi-rigid PVC film, adhesive & release paper
Main Applications:	Short term removable non-laminated floor graphics
Features:	P4 slip resistant emboss, controlled print formulation & shrinkage, special bonding adhesive, double PE stay flat release liner
Benefits:	Avoid lamination time & costs, reliable printing & surface adhesion with good durability, flatness & easy removability
Surface Treatment:	Corona
Formulation:	Plasticised Monomeric Vinyl
Storage Conditions:	5~40°C & 35~75%°C & Relative Humidity - up to 1 Year
Shelf Life:	1 year from date of manufacture
Release Liner:	0.18mm, 120gsm double PE coated
Adhesive Type:	Clear removable solvent based acrylic
Remarks:	Slip resistance classification using AS 4586-2013 = P4 using the Wet Pendulum Test Method

Stock Availability

Sheet Sizes:	POA
Roll Widths (mm):	1350
Roll Lengths (mtrs):	50
Log Cutting:	Yes
Standard Core:	76mm ID
Sheet Cutting:	Up to 3200mm x 1350mm

Printing

Method:	UV Cured and Latex Machines
Printable Sides:	One, wound facing outside of roll
Ink Suitability:	UV Cured and Latex

Basic Physical Data

Thickness:	0.25±0.020 (JIS Z 0237)
Weight:	350±20 g/m ²
Composition:	Calendared embossed semi-rigid PVC film, adhesive & release paper
Gloss Level:	Textured Satin

Thermal Data

Heat Resistance:	80°C
Cold Resistance:	5°C
Shrinkage:	0.5 ↓ % (80°Cx48hrs)

Certifications

- Application
- Short Term Indoor Floor Graphics
- Manufacturing
- ISO-9001

Weight

- 350±20 g/m²

Durability

- 1 Year
- TBA

Eco Response

- Certifications
- BPN slip average 38 / P4 (Wet Pendulum Test) SGS
- Heavy Metal Free
- Yes
- Recyclable
- No
- Safety Compliance
- Reach, EN-71, RoHs



 **Physical Characteristics**

Holding Power	0.3 ↓ hr/25mm*25mm*1KG (JIS Z 0237)
Ball Tack	10 ~ 12 (JIS Z 0237)
180° Peel	650±200 g/25mm-20min (JIS Z 0237)
Adhesion	
90° Release Force	40±20 g/50mm (JIS Z 0237)
Thickness	0.25±0.020 (JIS Z 0237)
Weight	350±20 g/m ²
Tensile Strength	1500 ↑ g/10mm (JIS Z 0237)
Elongation at Break	150 ↑ % (JIS Z 0237)

 **Finishing**

Cutting	✓
Welding	✗
Folding	✓
Gluing	✓
Eyeletting	✓
Stitching	✓
Laminating	✗
Bending	✓
Routing	✗
Punching	✓
Drilling	✓
Screwing	✓
V-Grooving	✗