Floor Display



SUBSTRATE INFORMATION SHEET

Details

Indoor floor display is a removable vinyl with an anti-slip, deep-grain, textured, matt, floor graphic over-laminate. This is a short term removable product. Removability is dependent on time of application. If left installed for an extended timeframe, a heat source is recommended to aid removal.

Features

· Can be router cut to shape.

Applications

Please consider where your customer intends to install this product. It is only suitable for adhesion to surfaces that are;

- · Indoor
- · Flat
- · Clean
- Smooth
- Hard
- · Polished/painted

Examples of these include;

- Floorboards
- Lino
- · Polished/Painted Concrete

They may adhere to some of these surfaces, but we recommend testing before ordering;

- · Industrial carpet
- Gloss/Non
- · Teflon coated tiles (not over the grout)
- Perspex
- · Glass that remains a consistent temperature

IF IN DOUBT PLEASE TEST A STOCK SAMPLE

Technical Data

Item Standard

Film 3.2 mils(80microns) opaque film with gloss finish Thickness 4.1 mils (105 microns) with adhesive (\pm 10%)

Laminate thickness 0.20mm 0.01 with adhesive (± 10%)

Adhesive Acrylic based pressure sensitive (Solvent based)

Adhesive colour Grey

Liner Double side PE coated paper

Application surfaces Flat surfaces

Application temp. $>10^{\circ}$ C (18 to 25°C optimum)

P3 non-slip rating in accordance with AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A - Wet Pendulum Test (report available on request)

Important Note

All values presented in this data sheet provide the general characteristics of the product and are a guide only. Stock can change vary over time due to availability of supply. It is the responsibility of the customer and/or end user to determine that the product is fit for the specific application it is to be used for. If specifics requirements are to be adhered to, it is the responsibility of the customer and/or end user to request an up to date Technical Data Sheet.





Finishing Options

