

CAT / CLEAR WALK

CatWalk can be used for short to midterm applications. The material is applicable on various indoor surfaces. The foil consists of a dimension stable film with a textured resilient surface. The reverse side is coated with a pressure sensitive adhesive covered by a removable liner. The product is provided with a resilient, durable and chemical resistance as well as a slip resistant surface for a large variety of applications. Moreover, the quick and easy portable product is extremely foot friendly. The waterproof adhesive and the therewith associated durability of the foil guarantee a versatile usability. Same product is also available in clear as "ClearWalk" with higher tack.

Durability

The durability depends on the way the product has been applied as well as on the condition of the surface and the amount and type of traffic on the area. We recommend a maximum 3 months use for indoor or wet area applications. Extended durability is possible when using a liquid laminate onto the printed area. Life time can be significantly extended with EasyProtect liquid vanish.

Printing method

UV curable inks, solvent, ecosolvent and latex.

Storage

Shelf life is 12 months from the date of delivery. Storage conditions +15°C to +24°C and relative humidity between 40% and 65%.

Waste handling

CatWalk can be burned after use and it is recommended to handle the production waste and the used material as industrial waste.



Warranty

Continental Grafix 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 Continental Grafix materials found to not meet our product specifications. In no case shall Continental Grafix be liable for any direct, indirect, or consequential damages, including labor or non-Continental Grafix 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 specification.

Uses

- Indoor on nearly every surface
- Swimming pools, Saunas, bathtubs, showers
- Point of purchase
- Supermarkets, shopping malls, pharmacies
- Museum
- Fast-food

Features & Benefit

- Extremely secure with its slip-resistant surface
- Can be cut to shape
- Good chemical resistance
- Antibacterial surface - laboratory report from Quality Labs
- No lamination required



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Technical Information

Cat / ClearWalk

| | | |
|--------------|---|---|
| Size | Width: 1.30 m Length: 30.48 m | |
| Material | Calandered vinyl | 450µ +/- 10µ |
| Adhesive | Permanent acrylic solvent | 50µ +/- 5µ |
| Certificates | Slip-resistance | R10 / 67212F |
| | Coefficient of Friction (Kinetic) Dry / Wet | Rubber: 0,9 / 1,0 Leather: 0,3 / 1,0 |
| Application | Minimum application temperature | +10°C / +50°F |

| Peel Adhesion to | Stainless Steel | Polyethylene | Powder coated surfaces * |
|------------------|----------------------|----------------------|--------------------------|
| 15 minute dwell | 55oz/in (66N/100 mm) | 20oz/in (22N/100mm) | 40oz/in (44N/100mm) |
| 24 hours dwell | 75oz/in (82N/100 mm) | 25oz/in (27N/100 mm) | 55oz/in (60N/100 mm) |

Chemical Resistance

| | | | |
|---------------------|----|---------------------------------|----|
| Water | R | Diesel Fuel / Gasoline unleaded | R |
| 10% Salt Water | R | Hydraulic Fluid | R |
| Bleach | R | 50% Anti-freeze in water | R |
| Trichloroethylene | NR | Methyl Ethyl Ketone | NR |
| 25% Sulphuric Acid | I | Mineral Spirits | R |
| 1% Sodium Hydroxide | R | 99% IPA | R |

R = recommended for non continuous immersion
I = recommended for intermittent exposure only
NR = not recommended

* Colour and lot variances of coated surfaces including paints, powder coatings, lacquers, stains and other treatments may vary the performance of the tape and should be evaluated for the compatibility of the tape to the specific surface.
**At temperatures below +10 °C the surface has to be pre-treated with a gas burner.

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innotechdigital.com / 01530 512 731 / sales@innotechdigital.com