



TEX WALK

THE SOLUTION FOR INDOOR & OUTDOOR COMMUNICATION

TexWalk is a fabric with a textured matte vinyl coating. It is designed to be used for short to midterm applications, dependent on where the product is applied. TexWalk works great on carpet, tile, concrete, wooden and PVC floors, untreated stone and almost every surface indoor and outdoor. The product can be used outdoor for up to 1 week but is not designed for road traffic.

Uses

- Applied on top of carpeting, tiles, wooden and PVC floors and untreated stone
- Wall graphics
- Door coverage
- Tradeshow (exhibition walls and floors)
- POP / POS

Features & Benefits

- Structured matte finish
- No or almost no adhesive residue
- Sticks on almost any surface
- Easy to apply and remove
- Print and go - no laminate solution
- Digital cutting into any shape





TEX WALK

THE SOLUTION FOR INDOOR COMMUNICATION

Durability

The durability of TexWalk is dependent on the way the product has been applied and it also depends on the mechanical use of the surface where it is applied. Our experiences suggest the following:

- indoor floor up to 6 weeks
- outdoor floor up to 10 days
- indoor wall up to 36 months
- outdoor wall up to 12 months

Storage

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

Warranty

The product has been used in many places under all possible conditions and has proven its reliability and performance. Since there are endless possibilities on how and where the product is going to be applied all product warranty automatically ends as soon as the liner is removed.

Printing method

UV curable inks, solvent, eco-solvent and latex

Recycle

We recommend to handle the production waste and the used material as industrial waste.

- Liquid varnish may extend life cycle

Technical information

Size	Width: 1.22 m Length: 25.00 m	
Material	Fabric with a textured matte vinyl coating (white)	0.10 - 0.25 mm
Adhesive	permanent acrylic solvent	80µ +/- 5µ
Certificates	Slip-resistance	R12 / BS7976
	Flame resistance	M1 / F3
Application	Minimum application temperature	+10°C / +50°F

