

FloorAppeal Floortex 250g LT

FloorAppeal Floortex is designed for short to medium-term indoor floor graphics applications with a unique, secure and durable slip resistant imaging surface that does not require additional lamination. This PVC-free material is based on a polyester fabric guaranteeing excellent dimensional stability and easy handling. The reverse side is coated with a pressure sensitive adhesive that holds the graphic in place without curl and can be removed easily after use. No specialist personnel is needed for application or removal of the graphic.

Compatibility overview

Compatible with (Eco)Solvent, Latex, and UV-cure inks.



Water
based



(Eco)
solvent



Latex



UV-cure

Physical characteristics

- Base material: Polyester fabric
- Adhesive: Removable
- Slip resistance: min. R11 (FSC2000)
- Thickness: 350 μ
- Thickness incl. liner: 550 μ
- Weight: 250g/m²

Features

- PVC-free
- Durable imaging surface
- Easy to mount
- Does not shrink
- Indoor use
- Easy to remove
- Strong polyester base
- No lamination required
- Excellent slip resistance in both dry and wet conditions

Applications

- Temporary wayfinding
- Retail advertising
- Trade show graphics

Shelf life and environment aspects

The shelf life of this media is 1 year under normal conditions (10°C – 35°C at a relative humidity 30% - 75%). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place in its original packaging.

Application:

Apply the material to a clean surface with a rubber roller, the material conforms to light - moderate textures of the surface. No heat is to be used.

Under normal circumstances no residue is left behind after removal.

Because of the variability of surfaces determination of the suitability of the material in a certain application is the sole responsibility of the user. Sentec cannot be held liable for direct, indirect or consequential damage. Sentec recommends to test the product for a certain application before larger scale use.

Important:

Before using the media the user must examine the suitability of the media for each application. We shall not assume liability for non-performance of the media. Specifications are subject to change without notice.