

DIGITALLY PRINTABLE WALLCOVERING

Eco Textile Wallpaper

Polyester woven textile on non-woven backing · 275 g/m² · sisal texture

A digitally printable wallcovering with a polyester woven sisal texture on a non-woven backing for easy installation. It captures the intricately texture of real sisal, a perfect fusion of nature inspired beauty and luxurious textile wallcovering design. By choosing our woven sisal textured wallcovering, you opt for an eco-conscious alternative to traditional wallcovering materials. The material is fire retardant, making it the perfect choice for high-end residential, hospitality venues and commercial spaces.

● PRODUCT CHARACTERISTICS

PROPERTIES	TEST METHOD	UNIT	VALUE	UNIT	VALUE
Total weight	ISO 536	g/m ²	275 ± 10	oz. l/y	± 12
Thickness	ISO 534	µm	395 ± 20	—	—
Opacity	ISO 2471	%	95	—	—

● PRODUCT FEATURES

| PRINT TECHNOLOGY

Latex, UVgel, UV-curable.

| COLOURFASTNESS (PRIOR TO PRINTING)

6 out of 8, in accordance with ISO 105 B02
(1 = very poor, 8 = excellent).

| WASHABILITY

Washable, in accordance with EN259-2 / EN12956.

Textile and woven wallcovering materials are not resistant to Soap, Detergents, Alcohol, Ammonia, Alkali, Diluted Acids, Esters, Ketones and Aromatic Hydrocarbons. Wet cleaning is not recommended.

| FIRE RETARDANCY

Reaction-to-fire: B - s1, d0 in accordance with EN13501-1:2018.
Class "A" in accordance with ASTM E84-23c.

| SUSTAINABILITY

- Free of PVC
- REACH compliant
- CE-marking in accordance with EN15102:2019

| SHELF-LIFE AND STORAGE CONDITIONS

The shelf life of this media is 2 years 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

Paste-the-wall application, in accordance with instructions.

| DEFECT TOLERANCES AND ACCEPTANCES

Inherent variations occur at each stage of the production of this material, from the fiber origin, spinning, yarn production, weaving, to finishing and coating. Surface irregularities are therefore unavoidable and material specific variations are therefore no reason for rejection. Please read our specific product specifications and guidelines.

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.