Seltex
wallcoverings

Specification Data Sheet

High-performance contract vinyl wallcovering

CE
EN 15102

Physical Properties

Total Weight (Avg.)	452 g/m^2
Width (approx.)	132 / 137 cm
Roll Length (approx.)	22.22 m
Fabric Backing	Polyester Cotton - Osnaburg

Fire Safety

Euro Class B-s2, d0 to BS EN 13501-1
UK Class "0" & "1" to BS476, parts 6 & 7
USA Class A to ASTM E-84 Tunnel Test
IMO-compliant

Bespoke Services

Custom colours, designs, textures, embosses and product weights are available, subject to minimum order quantities.

Environment and Health

- ✓ Highly cleanable. Withstands hospital-grade cleaners & disinfectants when used as directed.
- ✓ PFOA free – does not contain Perfluorooctanoic Acid.
- ✓ Cadmium and Mercury free.
- ✓ Non-Phthalate - Does not contain DEHP Plasticisers.
- ✓ Low VOC.
- ✓ Free of PBDE's (Polybrominated Diphenyl Ethers).
- ✓ Contains antimicrobial additives designed to protect the product surface from microbial deterioration.
- ✓ Low-emitting Materials indoor Air Quality.

Installation

Reverse hang / Random match. NB. Some items may have a pattern repeat or special hanging instructions. Please check with Seltex if unsure.

Adhesives & Primers

Seltex Primer Sealer and Seltex Heavy Adhesive are recommended. Seltex Sealed Surface Adhesive (VOV) is also available.

Warranty

Seltex fabric-backed vinyl wallcoverings are guaranteed to be free from defects in materials and workmanship for a period of five (5) years from the date of purchase when installed and maintained in accordance with Seltex recommendations.

Important Notice

All information contained within this document is believed to be accurate at the time of publication and is provided for guidance purposes only. Product colours, textures, finishes, dimensions and performance characteristics may vary within normal manufacturing tolerances and between production batches.

Physical samples should be reviewed and approved prior to final specification, ordering or installation. Specifiers, contractors and purchasers are responsible for determining product suitability for the intended application.

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