

Banbridge

Product Profile

Simulating the natural beauty and elegance of a fine linen, Banbridge is as stylish as it is versatile. A classic linen emboss with a contrasting print enhances the depth and texture, and a hint of pearlescent adds richness to the 22 fashion-forward colorways.

Installation Notes: RANDOM REVERSIBLE MATCH REPEAT: N/A

Physical Properties	Total Weight	U.S. Units	Metric Units
			20.0 oz./LY
		13.2 oz./SY	442 G/SM
	Fabric Weight	2.5 oz./LY	85 G/LM
	Vinyl Weight	17.5 oz./LY	520 G/LM
	Fabric Type	Poly Cotton Osnaburg	
	Material Width	53/54"	134/137 cm

Fire Classification Results ASTM E-84 Tunnel Test: Class A, Flame Spread: 15; Smoke Developed: 10
 PASS rating as tested under NFPA 286 (Corner burn test)
 CAN/ ULC S102-10 Fire Test: Class A, Flame Spread: 15; Smoke Developed: 75
 EN 13501-1 Fire Classification: B-s2, d0

- Performance Features**
- Len-Tex Wallcoverings use Clean Vinyl Technology™
 - Phthalate-free
 - Alumina trihydrate fire retardant (antimony-free)
 - Ultra-Fresh® antimicrobial (non-arsenate)
 - No heavy metals or formaldehyde
 - Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks
 - Roller applied AQUA-CLEAR 3.0™ top finish for improved stain resistance
 - Microventing for permeability is available on a custom order basis
 - Advanced Warning Effect (ionization-type smoke detector)
 - Five year warranty against materials defects – Consult your distributor for details

- Environmental Attributes**
- Ultra-low emitting – Pass rating under CA 01350
 - Listed on State of California CHPS – Collaborative for High Performing Schools
 - SCS Indoor Advantage™ Gold building product; Indoor air quality certified to SCS-EC10.3-2014/ v. 3.0
 - Conforms to CDPH/ EHLB standard method v. 1.1, 2010
 - NSF/ANSI 342 Sustainability Standard - Qualified Manufacturer
 - CA Prop 65 compliant
 - Published Health Product Declaration (HPD) – LEED eligible
 - Published Environmental Product Declaration (EPD) *Industry Average* – LEED eligible

The flammability rating indicated herein has been determined under controlled laboratory conditions and is not intended to reflect hazards presented by this or any other material under actual fire conditions.

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