



Northern Lights



Product Specifications

Type	Type II Wallcovering Tedlar PVF lamination
Weight	20 oz. / lin. yd. 620.1 g. / lin. m.
Width	52"-54" 132.08 cm. - 137.16 cm.
Length	30 lin. yd. 27.432 lin. m.
Finish	Tedlar® Film Laminate
Backing	Nonwoven
Installation	Reverse Hang, Random Match
Fire Rating	Class A, Exceeds ASTM E84
Stain Resistance	Exceeds Reagents Test CCC-W-408D
Abrasion Resistance	Passes Type III CCC-W-408D
Scrubability	Passes Type III CCC-W-408D
Anti-Microbial	Passes ASTM G21, JIS Z 2801

Chemical and UV Damage Resistance.

EndureWalls manufactured with a Tedlar® PVF wear layer is designed to withstand harsh disinfectants and cleaning agents without deterioration, making cleaning easy and reliable. Protect against staining agents and cleaning solvents like bleach, alcohol, acetone, MEK, acids, and alkalis. Tedlar PVF resists UV damage, maintaining its appearance even with prolonged sun exposure.

Indoor Air Quality.

The durable protection of Tedlar fully encapsulates the wallcovering substrate. Third-party testing confirms that the wear layer lamination reduces VOCs, contributing to improved indoor air quality and creating a healthier environment for facilities with sensitive individuals. Reduce maintenance and replacement with the long-lasting durability of EndureWalls Type II Wallcovering featuring a Tedlar wear layer.

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Type III Protection in a Type II Weight.

EndureWalls wallcovering offers exceptional stainproof performance, durability, and abrasion resistance. It exceeds the CCC-W-408D scrubability and abrasion tests and is backed by an industry-leading

12-year warranty.

Bacteria, Mold, and Mildew Resistant.

The wear layer of EndureWalls Wallcovering does not support microbial growth and is certified to pass ASTM G21 and JIS Z 2801 by MicroStar Labs, Chicago, IL. Maintain a clean and safe indoor environment, reduce health risks from mold, mildew, viruses, and bacteria.

This product is intended for use in buildings properly designed and maintained to avoid moisture infiltration, condensation and/or accumulation at wall cavities and wall surfaces, particularly in warm, humid climates.

Federal Specifications.

Exceeds G.S.A Federal Specification CCC-W-408D for Type II materials using test procedures detailed in Federal Specifications CCC-T-191-B.

This wallcovering passes The National Fire Protection Association NFPA286 Corner Burn Test.

Fire Hazard Classification Results.

Tested by ASTM E-84 Tunnel Test • Class "A" Fire Rated
• Flame Spread 25 • Smoke Developed 50 • EN13501 (B-s1,d0)

Made in the USA.

