

# SPECIFICATIONS



## Physical Properties:

Weight	U.S. Units	Metric Units
	24.0 oz./LY	735 G/LM
	16.0 oz./SY	536 G/SM
Backing Material:	Poly Cotton Osnaburg	
Material Width	52/54"	132/137 cm

## Federal Specifications:

APEX Vinyl Wallcoverings meet or exceed all requirements of Federal Specification CCCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, European Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York Dept. of Buildings under MEA-381-93M.

## Fire Hazard Classification Results:

ASTM E-84 Tunnel Test: Class A, Flame Spread: 5; Smoke Developed: 15  
PASS rating as tested under NFPA 286 (Corner burn test)

## Performance Features:

- Orth-Phthalate Free
- Aluminum trihydrate fire retardant (antimony-free)
- Ultra-Fresh<sup>®</sup> antimicrobial (non-arsenic)
- No heavy metals or formaldehyde
- Printed exclusively with water-based, low VOC inks
- Clear 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 – Silver Qualified Manufacturer
- CA Prop 65 compliant
- Published Health Product Declaration (HPD) – LEED eligible

## Permeability, Moisture and Mold:

To reduce the risk of fungal growth it is recommended that all APEX wallcovering(s) be microvented when installed in Humid climates. Please contact your Distributor for more information.

AQUA-CLEAR 3.0™ is a proprietary top finish of Len-Tex Corporation.

Ultra-Fresh™ is a registered trademark of Thomson Research Associates Inc.

