

La Marche

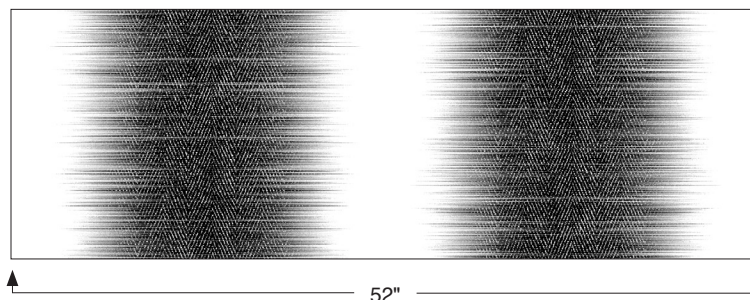
TYPE II

Physical Properties:

Total Weight	U.S. Units	Metric Units
	20.0 oz./LY	612 G/LM
	13.2 oz./SY	442 G/SM
Fabric Weight	3.0 oz./LY	85 G/LM
Vinyl Weight	17.0 oz./LY	520 G/LM
Fabric Type	Poly-Cotton Osnaburg	
Material Width	53/54"	134/137 cm

Installation Note:

La Marche has a random reversible match. Trim to 52".
Schematic shows design at full trim width.



Specifications:

Len-Tex Clean Vinyl Wallcovering meets or exceeds all requirements of Federal Specification CCC-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, Department of Buildings under MEA-381-93M.

Fire Hazard Classification Results:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to 5/8" gypsum board
- Flame Spread: 25, Smoke Developed: 45
- PASS rating when tested in accordance with NFPA 286 CORNER BURN TEST

Performance Features:

- Len-Tex Wallcoverings use **Clean Vinyl Technology (CVT)**
 - » Contains no ortho-phthalate plasticizer
 - » Contains no barium-zinc stabilizer – a true heavy-metals-free construction
 - » Contains no arsenic-based biocide
 - » Contains no antimony-based fire retardant
 - » Contains no formaldehyde
- Ultra-low emitting – Pass rating under CA 01350
- Listed on state of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage Gold certified
- Printed exclusively with water-based, low VOC **AQUA-CLEAR**SM inks
- Roller applied **AQUA-CLEAR 2.6**SM top finish for improved stain resistance
- Wallcovering is **Ultra-Fresh**[®] treated to inhibit stain and odor causing mold and mildew
- Contains no ozone-depleting chemicals
- **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

Permeability, Moisture and Mold:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16). Please see full details on microventing at our website, www.lentexcorp.com.

***AQUA-CLEAR 2.6**SM is a proprietary top finish of the Len-Tex Corporation

***Ultra-Fresh**[®] is a registered trademark of Thomson Research Associates Inc.

All material components are made in the USA.