

Product Specifications: High Performance Textured Non-PVC Wallcoverings

For Products

Textured Carta® Murals + WallMax®

Physical Properties

DESCRIPTION.....Type II, 14 oz. Eco-Friendly PVC-Free Wallcovering

CONSTRUCTION.....Textile Scrim Backed PVC-Free Wallcovering with UV-LED Inks and UV Matte Coating

SUBSTRATE

Roll Width54" (1.37 m)

Weight14 oz. per lineal yard (22 mil)

FacePolyester/Natural Fiber Technology

BackingNonwoven 31% Post-Consumer Recycled Content

INKS

UV-LED inks with nearly zero VOC's containing up to 50% naturally-derived monomers and oligomers. UL GREENGUARD Gold Certified meeting California CDPH Standard Method v1.2, Classroom and Office Environment.

COATING

Highly durable heavy metal free UV cured matte coating with fire retardancy, anti-microbial, mold and mildew resistant properties.

Flame & Smoke

ASTM-E84 Class A

CAN/ULC-S102 Passed requirements

Mold and Mildew

ASTM E96 Permeability, 66 Perms Dry Cup Method, Passed WA-101 8 Perms

Product Specifications: High Performance Textured Non-PVC Wallcoverings

Specifications

WA Specifications:
WA-101, Type II, Passed requirements
NSF/ANSI-342, Certified for Silver compliance

Environmental

Low-VOC
Prop 65 Compliant
Compliant with CHPS Section 01350
Recycled Content, 31% Post-Consumer

Free of PVC and POA (Olefin) Plasticizers, Phthalates, formaldehyde, Chlorine, Halogen, Heavy-Metals (Cadmium, Mercury, Lead, Zinc) Ozone Depleting Chemicals and Brominated flame retardants

LEED Eligibility

Product may contribute up to 2 LEED credits, conditionally, 2 other credits
MR Credit 4.1 Recycled Content 20%
MR Credit 4.2 Recycled Content 30%
Conditionally
MR Credit 2.1 Contribution to project recycling program
MR Credit 2.2 Contribution to project recycling program
MR Credit 5.1 Manufactured local to new construction
EQ Credit 4.1 Mounted with low emitting adhesives

Questions?



Contact your Level Digital Wallcoverings [Sales Representative](#)



Visit findyourlevel.com for more information

/leveldigitalwallcoverings

@findyour_level

findyourlevel

/findyour_level