

Highland Type II

Product Specifications

- Type II, Medium Weight, Class A, Vinyl Coated Fabric Wallcovering
- Width: 53/54"
- Total Weight: 20.0 oz./lin. yard – 620 g/lin. meter
- Total Weight: 13.3 oz./sq. yard – 451 g/sq. meter
- Backing: Osnaburg

Installation Note

- Highland is a reversible pattern with a random match.

Product Features

- Low VOC Emitting: GENON® Highland wallcovering is GREENGUARD Indoor Air Quality Certified® for low VOC emissions. Refer to the GREENGUARD Environmental Institute Product Guide at www.greenguard.org for current product certification information.
- Cadmium, Mercury, and PFOA Free. Does not contain, nor will it degrade to, Perfluoro Octanoic Acid (PFOA).
- MEA Approved. N.Y. Department of Buildings.
- GENON products are provided with a 5-year limited warranty subject to certain conditions and limitations. For complete warranty terms, visit www.omnova.com/products/wallcovering/warranty.aspx.
- NFPA 101 and IBC Class A interior wall and finish rating when tested using the ASTM-E84 method of reinforced cement board and Type X gypsum board and when tested in accordance with NFPA 286.
- Meets or exceeds GSA Federal Specification CCC-W-408A, B, C, D and CFFA-W-101-D.
- Manufactured in an ISO 9001:2000 Certified facility.
- Classified by Underwriters Laboratories Inc. 13M6.



Options Available on a Minimum Yardage Basis

- Perforation
- Custom color and/or weights
- Protective coatings

Permeability, Moisture, and Mold

Vinyl wallcovering has little or no moisture permeability. If deficiencies in the design, construction or maintenance of a building, and/or other circumstances allow moisture to accumulate in a wall or wall cavity, vinyl wallcovering can act as a moisture barrier restricting the escape of moisture and increasing the risk of mold growth. Vinyl wallcovering permeability can be increased through perforation but the resulting permeability can vary greatly depending on the type and manner of perforation used. It is important to keep in mind that no wall surfacing material, including perforated wallcovering or paint, will prevent mold growth if moisture accumulation and moisture sources are not eliminated. An experienced professional who is familiar with building conditions and circumstances should always be consulted concerning required permeability and the benefits and limitations of vinyl wallcovering. For more information on wallcovering permeability and mold, OMNOVA recommends that you visit www.omnova.com/products/wallcovering/mold.aspx and www.wallcoverings.org.

Genon wallcoverings contain additives to resist mold and other micro-biological growth on the decorative wallcovering surface. These additives, however, will not prevent mold growth if moisture is allowed to accumulate in or behind the wall.

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