



LeveyArt
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Oakville, ON L6H 5V1
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Strong Women DG-SW-2204 - DG-SW-2206

Repeat: 48" x 56"
Match: Straight across match,
non-reversible
Emboss: Suede

Physical Properties:

Width: 54"
Total Weight (oz./sq.yd): 13.0 oz.
Total Weight (oz./lin. Yd): 20.0 oz.
Fabric Type: Nonwoven
Backing Fabric Weight: 1.8oz./sq.yard
Average Total Thickness: 16 mils

Technical Data:

- Test results are representative of the media as supplied.
- Meets or exceeds all requirements of G.S.A. Federal Specification CCC-W-408D for Type II wallcovering.
- Class A fire rated when tested in accordance with ASTM-84 Tunnel Test and CAN/ULC S102.2
- Low V.O.C. emitting vinyl media meets California Department of Health Services section 01350 requirements for office & school interior.
- Can contribute to LEED for low-emitting materials and recycled content.
- Warranty-5-year limited warranty against manufacturing defects. Additional information, please contact Print Media Solutions.

Packaging: Printed side in, on 3" cores, suspended in corrugated cardboard shipping box.

Permeability:

This product is intended for use in buildings designed and maintained to avoid moisture accumulation on or within walls, particularly in warm, humid climates. The features that make vinyl wallcovering so cleanable and durable also render it very low in permeability. Vinyl wallcovering products should not be installed on walls that contain excessive moisture or are subject to moisture infiltration (more permeable products should be considered for use under such conditions). If mold or mildew is present, or if walls show moisture damage or have excess moisture content, do not proceed with installation. Moisture infiltration and water vapor in and behind the wall must be eliminated for proper performance. Processes that increase permeability, including microventing, should be considered for use under certain conditions. In addition, the use of a mildew inhibitor in the primer and adhesive is highly recommended. Primers and adhesives with the highest possible permeability rating are also highly recommended. After installation, the walls and wallcoverings should be monitored for potential moisture or water vapor infiltration and accumulation. Any such infiltration or accumulation after installation must be promptly eliminated.

NOTE: The assigned numerical reading and other tests referenced in this text are not intended to reflect hazards presented by this or any other material under actual fire cognitions. Consult an architect or fire safety engineer for information on applicable building codes and reduction of fire hazards, including the use of sprinklers.