viewnique Surfaces: **Digital Smooth White**

viewnique™

HVG HALIFAX VOGEL GROUP

Type II Physical Properties:

Finished Width:	56"
Finished Total Weight:	20.0 oz./lin. yd.
Finished Total Weight:	13.3 oz./sq. yd.
Vinyl Weight:	10.8 oz./lin. yd.
Backing:	Non-woven
Backing Weight:	2.5 oz. per sq. yd.
Average Total Thickness:	.022"
Tensile Breaking Strength:	74 x 66 lbs.
Tear Strength(Scale Reading):	42 x 30
Avg. Adhesion Vinyl to Fabric:	Delaminate Fabric

Specifications:

Digital Smooth White, Class A vinyl coated fabric wallcovering, as manufactured by OMNOVA Solutions Inc., meets or exceeds G.S.A. Federal Specifications CCC-W-408A, B, C, and D for Type II material and the Canadian General Standard Board 41-GP-30M. Digital Smooth White has been accepted for use by the City of New York Department of Buildings.

Fire Classification:

Digital Smooth White is a Class "A" wallcoverings by meeting the following classifications and specifications when tested by ASTM E-84-00:

- NFPA 101-94 Classification
- CCC-W-408A, B, C, and D
- CFFA-W-101-D

R5560 CLASSIFIED UL c CLASSIFIED UL

Flame Spread	10
Smoke Developed	20

ABS Quality Evaluations, Inc. Quality Assurance Certification ANSI-RAB QMS ACCREDITED ISO 9002 Certificate Number 31305

The OMNOVA Solutions Inc., Columbus, MS, manufacturing facility employs an ISO Quality System and is 9002 Certified.

Indoor Air Quality:

Meets State of Washington purchase specification and EPA Headquarter specification 7 days after installation.

viewnique wall surfaces are manufactured Cadmium, Mercury and PFOA Free.

viewnique products are provided with a 5-year limited warranty subject to certain conditions and limitations. For complete warranty terms, go to:

www.omnova.com/dbp_site/comm_wall.htm

Permeability, Moisture and Mold:

Vinyl wallcovering has little or no moisture permeability. If 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 vapor barrier restricting the escape of moisture and increasing the risk of mold growth. Vinyl wallcovering permeability can be increased through alternative product constructions and perforation with varying results depending on the method used, but it is important to keep in mind that no wallsurfacing 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 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/dbp_site/lanark.htm

www.wallcoverings.org.

HVG HALIFAX VOGEL GROUP

Supplied by: Halifax Vogel Group in Australia and New Zealand

Customer Service P: 1300 558 882 (Australia Wide) +61 (02) 9556 6000 (outside Australia)

SYDNEY (Head Office) * MELBOURNE * BRISBANE * PERTH * ADELAIDE * AUCKLAND

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OMNOVA SOLUTIONS INC.

OMNOVA Solutions Inc., 175 Ghent Road, Fairlawn, OH 44333 • www.omnova.com phone: 1-866-509-4371
email: viewnique@omnova.com

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