Arc|Com
WALL SURFACES

BOXWOOD

PHYSICAL PROPERTIES:

Width:	54”	Finished Width:	52”
Weight:	Type II, 21 oz/Lin. Yd. 650 Grams per Lin. Meter	Backing:	Polycotton Osnaburg
Tear Strength:	51 x 46	Tensile Strength:	65 x 65
Repeat:	Random Match / Reverse Hang		

Fire Rated: Class A / ASTM E-84-07 Tunnel Test - Tested on Type X Gypsum Board
NFPA 286 Corner Burn Test

Flame Spread - 25* Smoke Developed - 35*

Criteria Values on Type X Gypsum Board:
Flame Spread: 0-25 / Smoke Developed: 0-450

This test method is also published under the following designations:
ANSI 2.5 NFPA 255 UBC 42-1 UL 723

*The numerical flame spread rating referenced herein is not intended to reflect hazards presented by this or any other material under actual fire conditions. Arc-Com shall submit, upon request, a Certificate of Compliance that wallcoverings used meet specifications and modifications outlined herein.

MEA Acceptance: Approved for use in the City of New York, Department of Buildings.

Federal Specifications: Meets or exceeds requirements for Type II material for Federal Specifications CCC-W-408 A/C/D and CFFA-W-101-D. Tested in accordance with test procedures detailed in Federal Specification CCC-T-191A.

PERFORMANCE FEATURES:

Composition: Free of Cadmium, Mercury and ozone-depleting chemicals.

Finish: Boxwood is manufactured with water-based low VOC inks which provides a stain resistant top coat.

Permeability: 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. Mold and mildew are naturally occurring and are present everywhere in nature. They need only water and organic material (such as wood, paper or plant material) to feed upon and grow. Vinyl wallcovering permeability can be increased through perforation and alternative product constructions with varying degrees of increased permeability depending on methods used. No wallsurfacing material will prevent mold growth if moisture accumulation is permitted to occur. An experienced professional who is familiar with building conditions and circumstances should be consulted concerning benefits and limitations of vinyl wallcovering. Arc-Com Wallcoverings contain additives to resist mold and other micro-biological growth on the product. Those additives, however, will not prevent mold growth if moisture is allowed to accumulate behind the wall.

For more information on wallcovering permeability and mold, Arc-Com recommends that you visit www.wallcoverings.org.

Warranty: 5 Year Limited Warranty on Manufacturing Defects.

Installation: Detailed Arc-Com installation instructions are enclosed with each bolt.

To order a sample, to check stock / delivery, or to place an order, please call Arc-Com Headquarters or one of the Showrooms listed.

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