

# HIGH PERFORMANCE WOVENS

## Wallcoverings • Panels • Exhibits • Partitions

Tightly spun high-sheen fibers combine with monochrome matte yarn for a

durable futuristic fabric that honors the traditional blanket weave.

### SPECIFICATIONS

WIDTH: TOTAL WEIGHT: FINISH: BACKING:	54" 16 oz. per linear ya Stain Repllent Acrylic	ard	INSTALLATION: CONTENT:	Non-Reversible / Random Match 47% Post-Industrial Recycled Polyester, 27% Olefin, 26% Post-Consumer Recycled Polyester
PERFORMANCE				
FLAMMABILITY:		Passes ASTM E-84 Class A		
		Tested in Accordance with CAN/ULC-S102		
		Tested in Accordance with (EN13501): B-s1,d0 rating		
COLORFASTNESS TO LIGHT:		(AATCC Method 16): Class 4 (40 hours)		
ABRASION RESISTANCE:		(ASTM D4157) Exceeds 100,000 Wyzenbeek Double Rubs		
QUALITY STANDARDS				
ENVIRONMENTAL:		Created with No PVC, N	No Heavy Metals or Fo	ormaldehyde,
		No ODSs, No Phthalates, No VOCs		
SUSTAINABLE MATERIALS:		Produced Using Recycled Content		

WS & BC - Water/Solvent & Bleach Cleanable

Can Contribute Towards LEED Points

# LEED CONTRIBUTION:

CLEANING CODE:

INSTALLATION

Color & texture may vary slightly due to the nature of the fiber  $\&\ structure.$ 

Installation and maintenance instructions are enclosed with every shipment and should be carefully read prior to installation. For best results, it is recommended that a qualified textile wallcovering installer be employed.

### WARRANTY

5-year limited warranty against manufacturing defects.

# ITY

#### HEALTH CARE

- Retirement Facilities
- Nursing Homes
- Hospitals
- Nursing Stations
- HOSPITALITY
  Ball Rooms
- Conference Rooms
- Meeting Rooms
- DESIGNERS • Commercial Interiors Market

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**USAGE AREAS** 

- ENTERTAINMENT

  Theatres
- Recreational Centers

#### CORPORATE

- Executive Conference Rooms
- General Offices

#### INSTITUTIONAL

- Schools (Auditorium)
- Government & Mass Trans. Buildings
- Day Care Center





Made in the U.S.A.

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.