GRID

ACOUSTIC WALLCOVERINGS

Wallcoverings • Panels • Exhibits • Partitions

A gridwork of tufted, diminutive diamonds creates an allover small print effect

in this felted acoustic fabric with ambient noise-reducing properties.

SPECIFICATIONS Design Copyright © York Contract

WIDTH:	54"	ırd	INSTALLATION:	Non-Reversible / Random Match
TOTAL WEIGHT:	24 oz. per linear ya		CONTENT:	Recycled Polyester
BACKING:	Fused Poly		LENGTH:	33 yards
PERFORMANCE				
FLAMMABILITY:		Passes ASTM E-84 Class A Tested in Accordance with C Tested in Accordance with (E		(after FR treatment by York)
COLORFASTNESS TO LIGHT:		(AATCC Method 16): Class 5 (40 hours)		
ACOUSTICAL NRC (ASTM C-423):		0.20 over gypsum board (*Base NRC value is 0.20 before etching/sculpting*)		

QUALITY STANDARDS

FIBER:	Does not absorb moisture. Solution dyed.		
ENVIRONMENTAL:	Created with No PVC, No Heavy Metals or Formaldehyde,		
	No ODS's, No Phthalates, No VOC's		
SUSTAINABLE MATERIALS:	Produced Using Recycled Content		
CLEANING CODE:	WS & BC – Water/Solvent & Bleach Cleanable		
INDOOR AIR QUALITY:	Low V.O.C. Emitting Wallcoverings Meets California Department of Health Services		
	Section 01350 Requirements for Office and School Interior		
LEED CONTRIBUTION:	Can Contribute Towards LEED Points		

INSTALLATION

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

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5-year limited warranty against manufacturing defects.

	USA	GE AREAS	
HEALTH CARE • Retirement Facilities • Nursing Homes • Hospitals • Nursing Stations	HOSPITALITY • Ball Rooms • Conference Rooms • Meeting Rooms DESIGNERS • Commercial Interiors Market	ENTERTAINMENT • Theatres • Recreational Centers CORPORATE • Executive Conference Rooms • General Offices	INSTITUTIONAL • Schools (Auditorium) • Government & Mass Trans. Buildings • Day Care Center
AYTEX ORK CONTRACT			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

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hazards, including the use of sprinklers.