kinetex

Stipple | 1838

Modular



Construction	Textile Composite
Backing	Kinetex Felt Cushion
Dye Method	Solution Dyed
Wear Layer	Polyester - Applied Pattern
Pattern Repeat	N/A
Total Weight	4.5 oz - 5.2 oz/ square foot
Total Thickness	.205 inches
Dimensions:	24" x 24" modules
Standard Adhesive	Kinetex Adhesive
Packaging	18 modules per box (72 sq.ft)
Standard Warranties	Kinetex Adhesive Kinetex

Special Technologies

Product Specifications

Kinetex ProTex® Standard

Environmental Specifications & Tests

Environmental Specifications & rests	
Carbon Footprint:	Carbon Neutral
Recyclability:	100% Closed-loop Recyclable
NSF 140:	Platinum Certified
Indoor Air Quality	GLP2690
Total Recycled Content:	47%
Radiant Panel	Class 1
Radiant Panel Smoke Density	Class 1 Less then 450 flaming (ASTM E 662)
Smoke Density	Less then 450 flaming (ASTM E 662)
Smoke Density Static Test	Less then 450 flaming (ASTM E 662) Less then 3 kv (AATCC-134)
Smoke Density Static Test ADA Compliance	Less then 450 flaming (ASTM E 662) Less then 3 kv (AATCC-134) Compliant For Accessible Routes

Installation Methods: Brick, Ashlar, Quarter Turn

Colorways



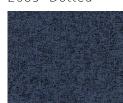
2684 Dappled



2692 Spotted



2685 Dotted



2694 Studded



2688 Mottled



2695 Variegated



2689 Flecked



2690 Peppered



2691 Speckled