LUUM Point Set

Name

Point Set

Designer

Suzanne Tick

Style No.

4068

Use

Upholstery

Content

62% Polyester + 23% Recycled Polyester + 15% Nylon

Abrasion

Wyzenbeek 102,000 double rubs**

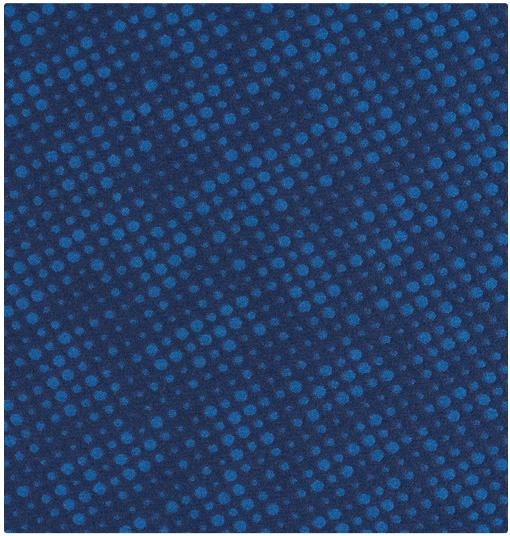
Special

Characteristics

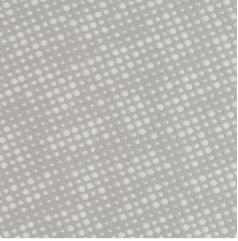
Bleach Cleanable

Environmental

Chemical Finish Free Heavy Metal Free Recycled Content



Rain Fade 4068-08







Magnetic Core 4068-02





Point Set by Luum

Point Set's playful graphic language honors the legacy of textile manufacturing, while highlighting the relationship between early jacquard looms and our experience of today's digital world. The coding language of 0 and 1 can be traced directly to the binary system of weaving, harnessed by jacquard technology during the industrial revolution.

Name Point Set

Style No. ——— 4068

Designer Suzanne Tick

Specification Use: Upholstery

Content: 62% Polyester + 23% Recycled Polyester (15% Preconsumer, 8% Postconsumer) +

15% Nylon

Weight: 21.33 oz per linear yard

Width: 56"

Pattern Repeat: Horizontal 9.50" Vertical 9.16" Random Match

Directional: No

Finish Acrylic Backing

Performance Abrasion: ASTM D4157 Wyzenbeek 102,000 double rubs**

Breaking Strength: ASTM D5034 Warp 170 lbf, Fill 472 lbf Seam Slippage: ASTM D4034 Warp 79 lbf, Fill 92 lbf Colorfastness to Light: AATCC 16, Grade 4 at 40 Hours Colorfastness to Crocking: AATCC 8, Wet Class 3, Dry Class 4

Pilling: ASTM D3511 (Brush Pill) Class 3

Flame Retardancy Cal TB 117-2013, UFAC Class 1, NFPA 260

Maintenance WS, Clean with either a water-based or solvent-based cleaning agent.

Bleach Cleanable: 17% (5:1 Ratio), wipe with water after solution.

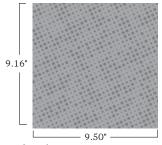
Environmental Chemical Finish Free

Heavy Metal Free Recycled Content

Origin USA

Dye lots may vary slightly from samples shown. Samples shown off the bolt.

△♦♦★



Graphic shows one full repeat

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^{**}Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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