

Affinity 4043-01

Name
Point to Point

Designer
Suzanne Tick

Style No.
4043

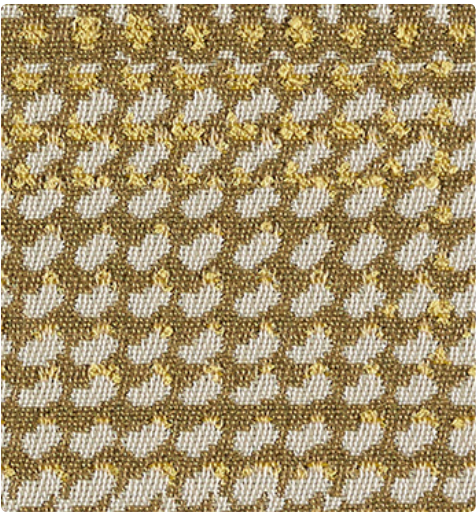
Use
Upholstery

Content
79% Recycled
Polyester +
21% Nylon

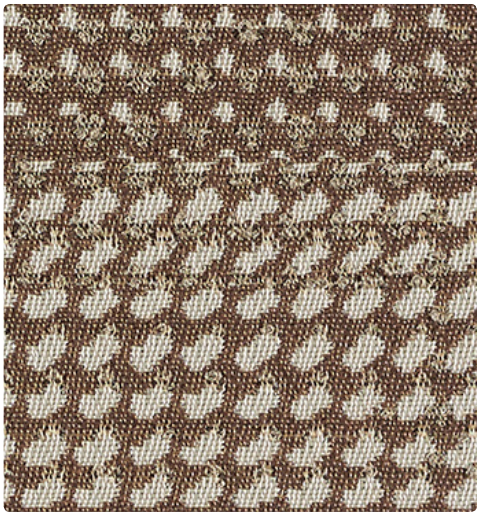
Abrasion
Wyzenbeek
100,000 double rubs

**Special
Characteristics**
Bleach Cleanable

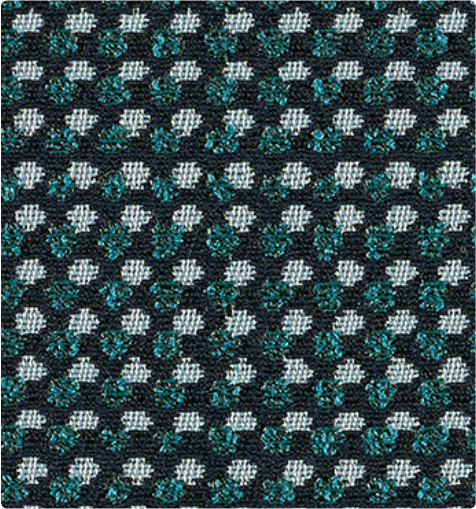
Environmental
PFOA/PFOS Free
Stain Repellent
Recycled Content



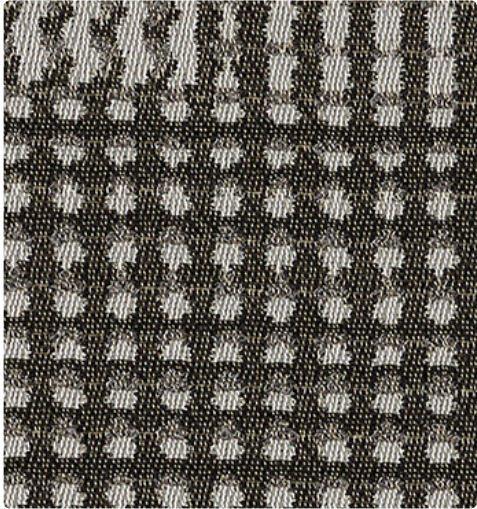
Voxel 4043-07



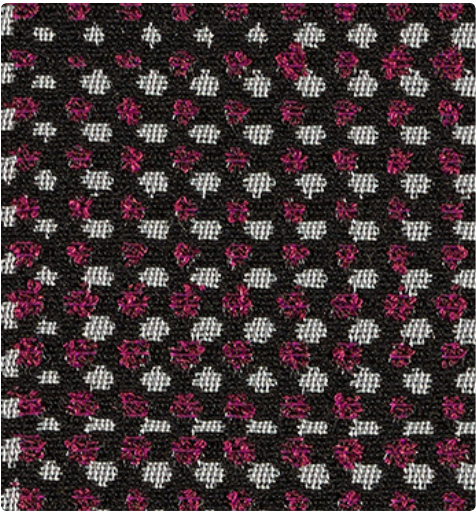
Encoded 4043-02



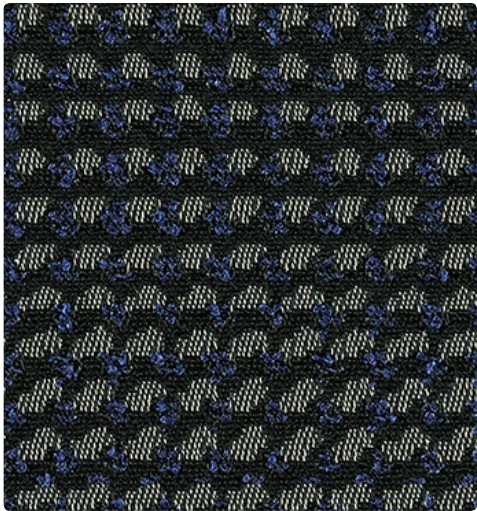
Digitize 4043-06



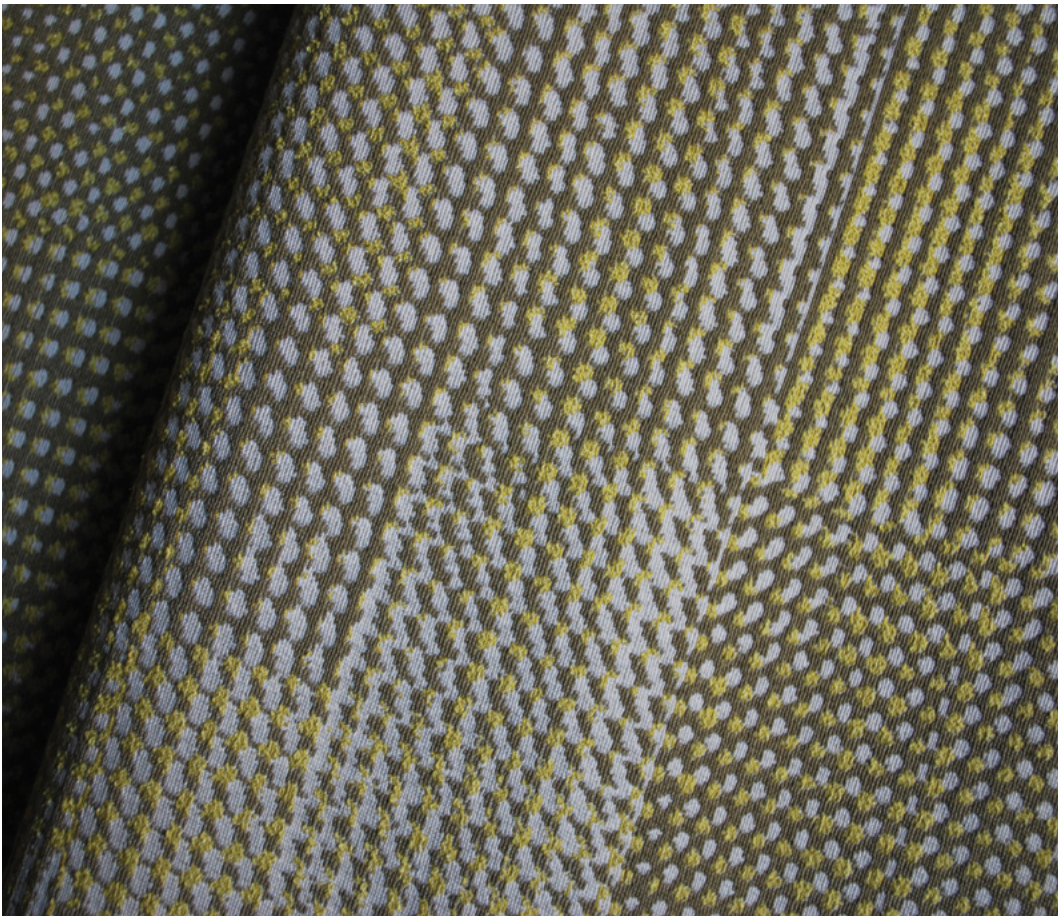
Embedded 4043-03



Synchronize 4043-04



Install 4043-05



Point to Point by Luum

Inspired by analog processes, Point to Point reflects the unexpected imperfections introduced by mechanical or hand processes to counteract the overwhelmingly digital nature of our world today. Starting with digitally pixelated images, we emulated an analog process through layering. This created a subtle large scale geometric made up of various small scale dot patterns, making it suitable for collaborative and lounge seating as well as smaller task chairs. Point to Point incorporates high-performance characteristics, being both bleach-cleanable and rated to 100,000 double rubs.

Name

Point to Point

Style No.

4043

Designer

Suzanne Tick

Specification

Use: Upholstery
Content: 79% Recycled Polyester (Postconsumer) + 21% Nylon
Weight: 24.28 oz per linear yard
Width: 53"
Pattern Repeat: Horizontal 27.5" Vertical 25.75"
Directional: Yes

Finish

Acrylic Backing
Stain Repellent

Performance

Abrasion: ASTM D4157 Wyzenbeek 100,000 double rubs
Breaking Strength: ASTM D5034 Warp 332 lbf, Fill 416 lbf
Seam Slippage: ASTM D4034 Warp 49 lbf, Fill 60 lbf
Colorfastness to Light: AATCC 16, Grade 4.5 at 40 Hours
Colorfastness to Crocking: AATCC 8, Wet Class 4.5, Dry Class 4.5
Pilling: ASTM D3511 (Brush Pill), Class 4

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: 20% (4:1 Ratio), wipe with water after solution.

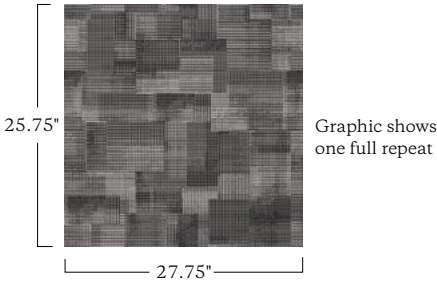
Environmental

PFOA/PFOS Free Stain Repellent
Recycled Content

Origin

USA

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



Canada
877.705.LUUM
luumtextiles.ca

USA
877.705.LUUM
luumtextiles.com

International
919.464.2922
luumtextiles.com

cdn/us/int/05-16

© Teknion 2016.
*,™ Trademarks of Teknion Corporation and/or its subsidiaries or licensed to it.
*Certification Marks owned by the Association for Contract Textiles, Inc.