

Name
Cross Dye

Designer
Suzanne Tick


Style No.
4009


Use
Upholstery/Panel

Content
66% Recycled Polyester +
34% Polyester

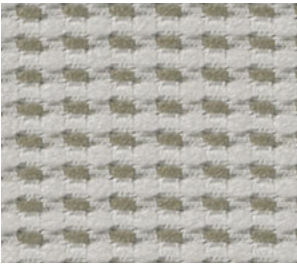
Abrasion
Wyzenbeek
120,000 double rubs**

Environmental
Recycled Content

 facts[™]
Gold



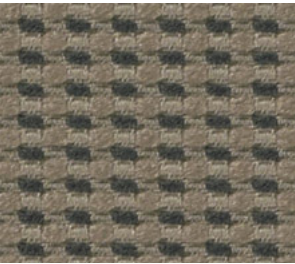
Earl Grey 4009-01



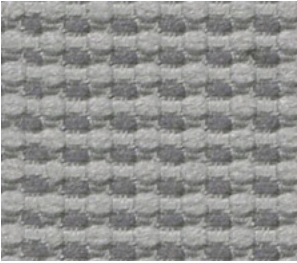
Linen 4009-02



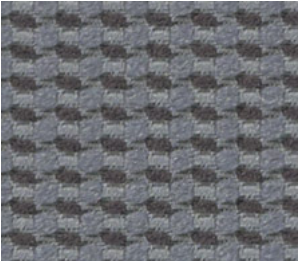
Light Birch 4009-03



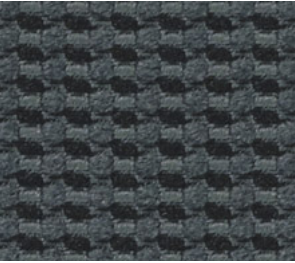
Almond 4009-04



Soft Shadow 4009-05



Ace Grey 4009-06



Cool Ash 4009-07



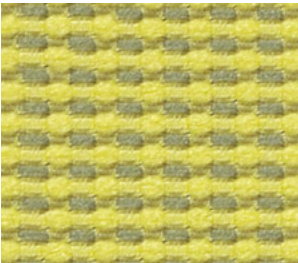
Carotene 4009-08



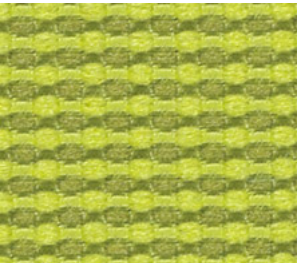
Crimson 4009-09



Carmine 4009-10



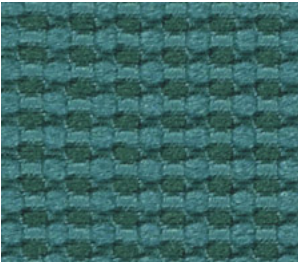
Tea Tree 4009-11



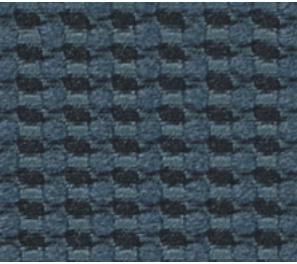
Artichoke 4009-12



Plum 4009-13



Watercolor 4009-14

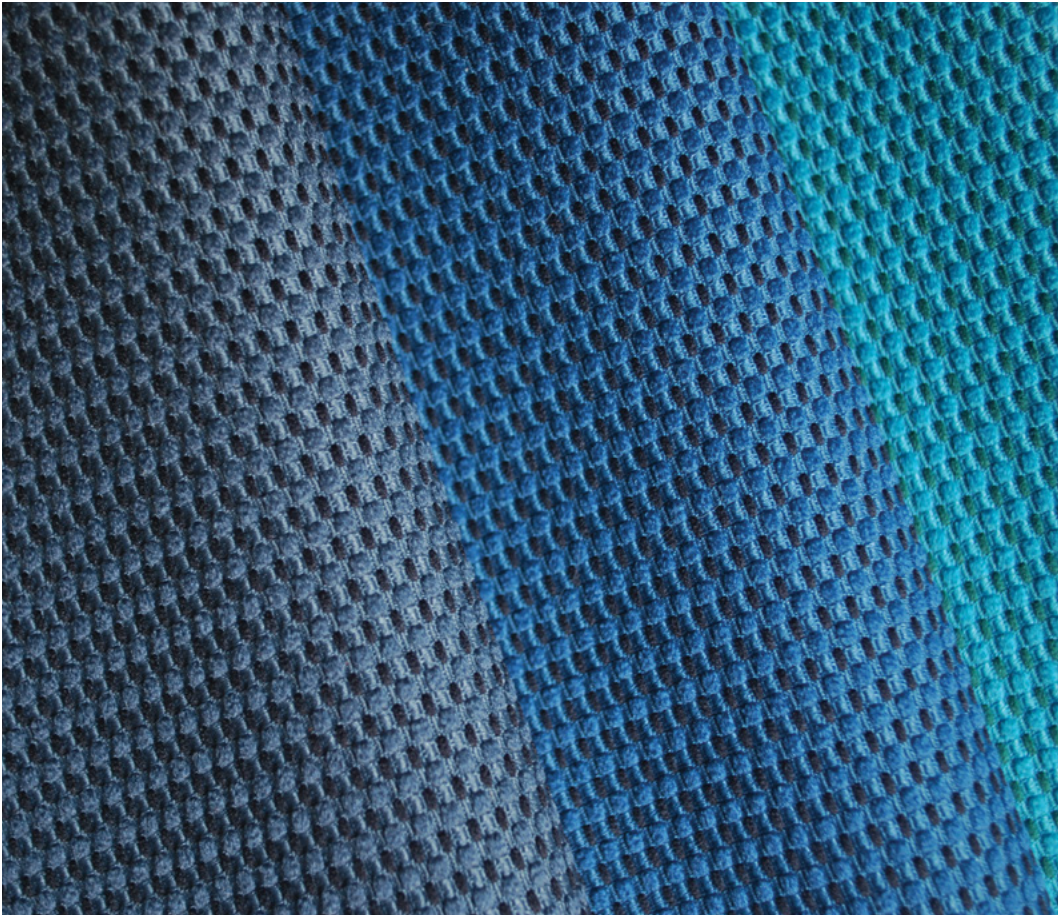


Azure 4009-15



Logwood 4009-16

Cross Dye



Cross Dye by Luum

Cross Dye is a high performance action fabric ideal for task and guest seating. Its low price point is attractive for high volume and budget-oriented projects. It is made from 66% recycled polyester and is third-party certified to Facts Gold.

Name	Cross Dye
Style No.	4009
Designer	Suzanne Tick
Specification	Use: Upholstery/Panel Content: 66% Recycled Polyester (61% Postconsumer, 5% Preconsumer) + 34% Polyester Weight: 14.8 ± 1 oz per linear yard Width: 56.5" Pattern Repeat: Horizontal 0.2" Vertical 0.13" Directional: Yes
Finish	Acrylic Backing
Performance	Abrasion: ASTM D4157 Wyzenbeek 120,000 double rubs** Breaking Strength: ASTM D5034 Warp 255.6 lbf, Fill 360.8 lbf Seam Slippage: ASTM D4034 Warp 82.5 lbf, Fill 68.6 lbf Colorfastness to Light: AATCC 16, Grade 5 at 40 Hours Colorfastness to Crocking: AATCC 8, Wet Class 5, Dry Class 5 Pilling: ASTM D3511 (Brush Pill), Class 5
Flame Retardancy	Cal TB 117-2013 ASTM E84 Unadhered Class A or 1
Maintenance	WS, Clean with either a water-based or solvent-based cleaning agent.
Environmental	Facts 3rd-party certified to NSF/ANSI 336 Gold Recycled Content
Origin	Canada

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
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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.
*Certification Marks owned by the Association for Contract Textiles, Inc.