

Name
Marl Cloth

Designer
Suzanne Tick

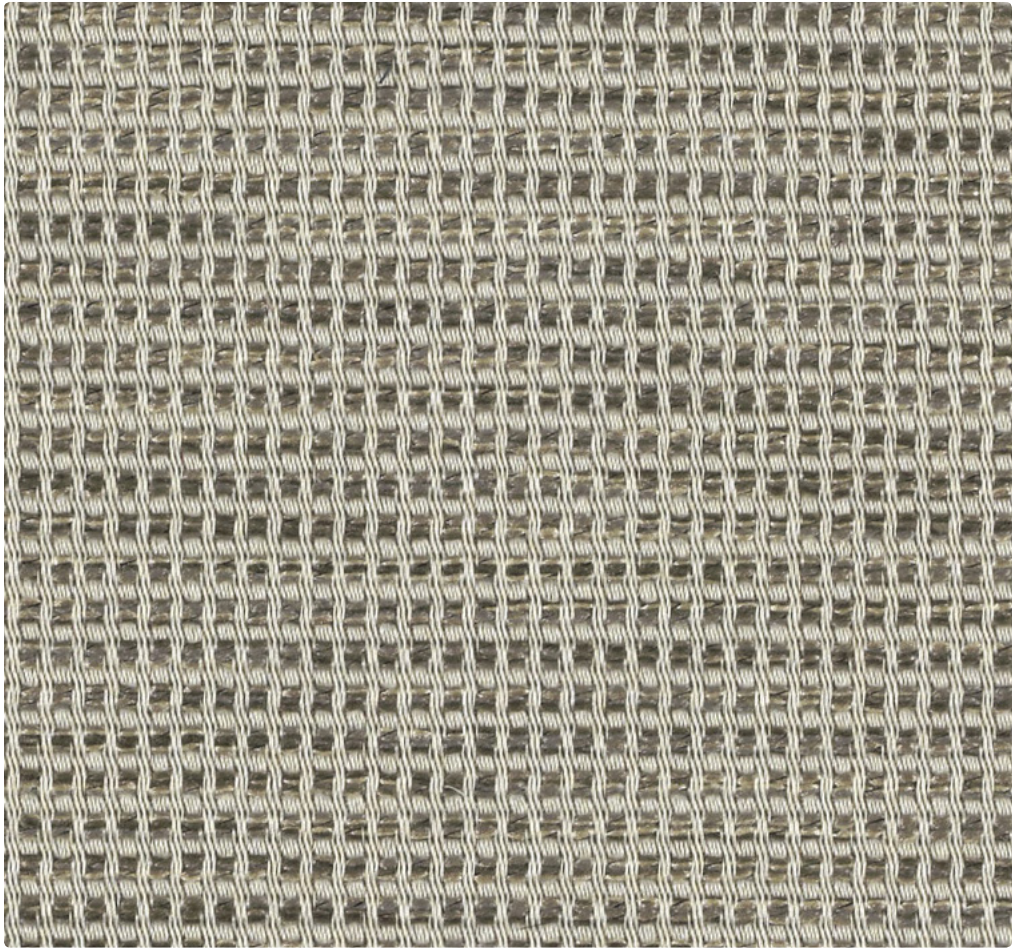
Style No.
4010

Use
Upholstery
Panel

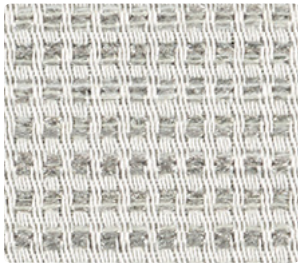
Content
57% Recycled
Polyester +
42% Polyester +
1% Nylon

Abrasion
Wyzenbeek
90,000 double rubs

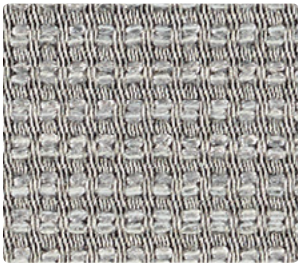
Environmental
Heavy Metal Free
Recycled Content



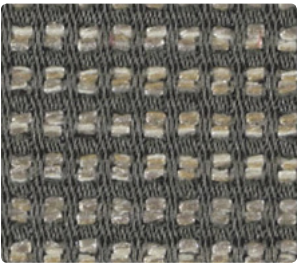
Yurt 4010-01



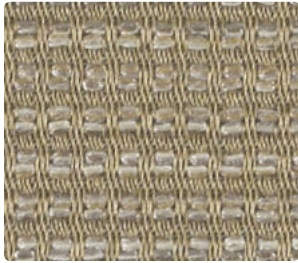
Dreamscape 4010-11



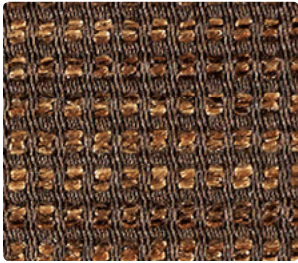
Landmark 4010-12



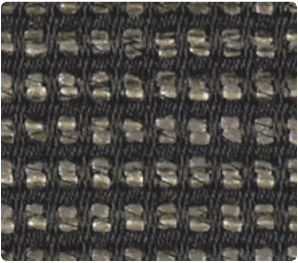
Dry Stone 4010-05



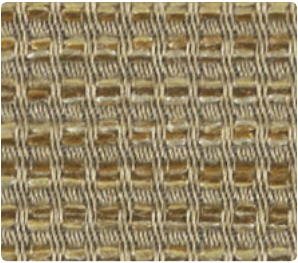
Guy Rope 4010-02



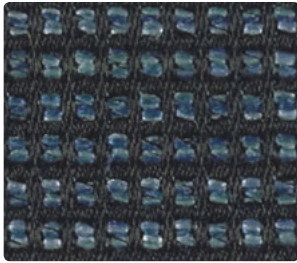
Tree Bark 4010-13



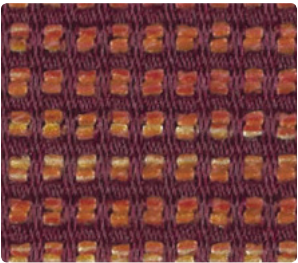
Blacksmith 4010-08



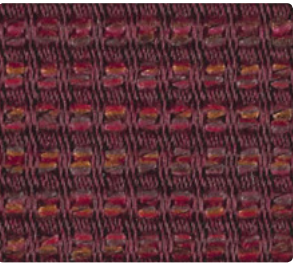
Cabana 4010-03



Sea Nomad 4010-09



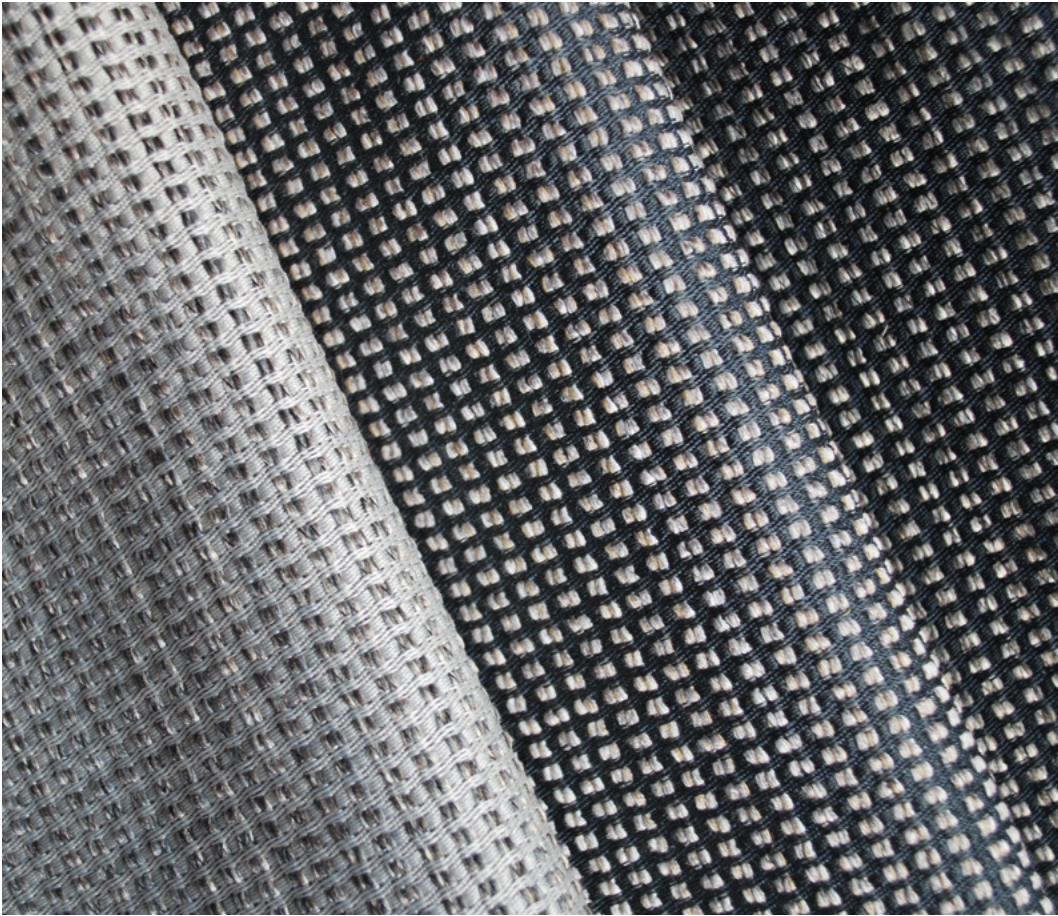
Camp Fire 4010-04



Berry 4010-07



Wild Fruit 4010-10



Marl Cloth by Luum

Marl Cloth features a multi-ply yarn which imparts a variegated, deep textured look. The chunky yarns and grid pattern speak to the luxury and comfort of hand-woven products. However, its synthetic content, including 57% recycled polyester, place this fabric at an accessible price point.

Name

Marl Cloth

Style No.

4010

Designer

Suzanne Tick

Specification

Use: Upholstery/Panel
Content: 57% Recycled Polyester (30% Postconsumer, 27% Preconsumer) + 42% Polyester + 1% Nylon
Weight: 17.7 oz per linear yard
Width: 58.25"
Pattern Repeat: Horizontal 0.13" Vertical 0.19"
Directional: Yes

Finish

Acrylic Backing

Performance

Abrasion: ASTM D4157 Wyzenbeek 90,000 double rubs
Breaking Strength: ASTM D5034 Warp 253 lbf, Fill 395 lbf
Seam Slippage: ASTM D4034 Warp 30 lbf, Fill 61 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 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

Heavy Metal Free
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.

U3-P5 — SC-305-4010