

**Name**

Perfect Balance

**Designer**

Suzanne Tick

**Style No.**

4132

**Collection**

Unified Field

**Use**

Upholstery

**Content**

88% Polyester,  
12% Tekloom TPE

**Abrasion**

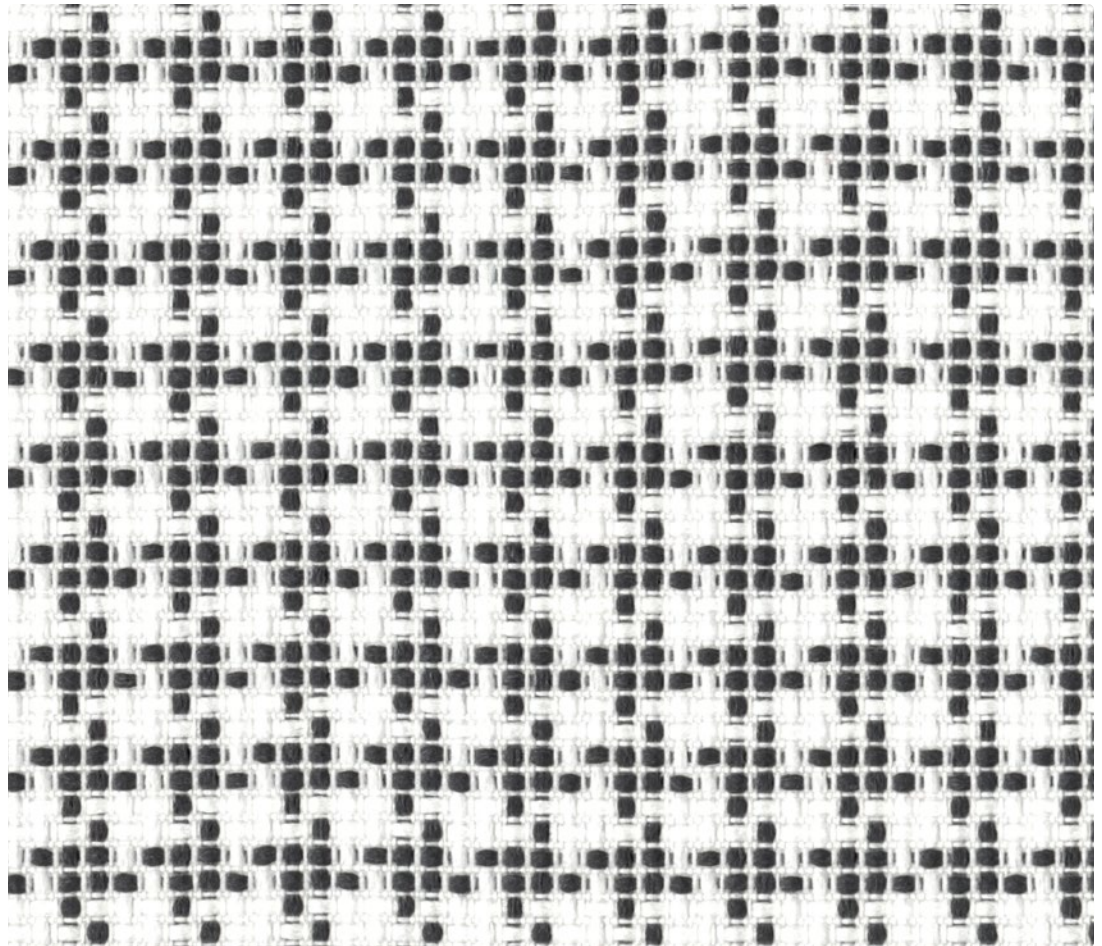
Wyzenbeek  
250,000+ double rubs

**Special Characteristics**

Bleach Cleanable

**Environmental**

Chemical Finish Free  
DMF Free  
Heavy Metal Free  
REACH Regulation  
Compliant  
Complies with California  
01350 VOC Emission  
Standards



Dynamism 4132-02



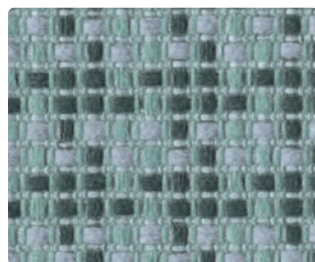
Possibility 4132-03



Integration 4132-04



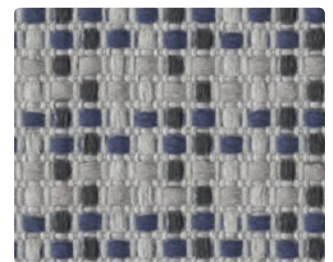
Correlation 4132-05



Natural Law 4132-06



Pure Knowledge 4132-07



Harmony 4132-01

Name

Style No.

Perfect Balance

4132

Designer

Specification

Suzanne Tick

Use: Upholstery  
Content: 88% Polyester, 12% Tekloom TPE  
Weight: 17 oz per linear yard  
Width: 54"  
Pattern Repeat: 0.56" Horizontal, 0.56" Vertical  
Directional: Yes

Finish

Inherently Ink and Denim Resistant

Performance

Abrasion: ASTM D4157 Wyzenbeek 250,000+ double rubs  
Breaking Strength: ASTM D5034 Warp 321 lbf, Fill 270 lbf  
Seam Slippage: ASTM D4034 Warp 74.5 lbf, Fill 60.5 lbf  
Colorfastness to Light: AATCC 16, Grade 5 at 40 Hours  
Colorfastness to Crocking: AATCC 8, Wet Class 5, Dry Class 5

Flame Retardancy

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

Maintenance

WS, Clean with either a water-based or solvent-based cleaning agent.  
Bleach Cleanable: 9% (10:1 Ratio), wipe with water after solution.  
For a list of approved cleaners, visit the Resources section on the Luum website.

Environmental

Chemical Finish Free  
DMF Free  
Heavy Metal Free  
REACH Regulation Compliant  
Complies with California 01350 VOC Emission Standards

Origin

South Korea

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



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cdn/us/int/05-25

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\*Certification Marks owned by the Association for Contract Textiles, Inc.  
Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan.  
Multiple factors affect fabric durability and appearance retention.

U8-SC-305-4132