

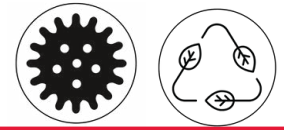
Linen— Ultrafabrics®

Linen provides a familiar, timeless appeal in one high performance fabric. Its glistening luster emphasizes the style's classic character with a hint of sophistication, as highlighted by the rich selection of colors. Enhanced with EPA-registered antimicrobial protection to inhibit the growth of bacteria and other microbes, this style is a resilient choice for a variety of applications.

Distinctive Features

- Superior durability — industry-leading 14+ weeks hydrolysis results
- Blends backcloth for expanded upholstery capabilities
- EPA-registered antimicrobial protection does not contain triclosan and triclocarban
- Bleach cleanable (1:5 bleach/water solution)





Specifications

Description

Lightweight faux leather

Composition

Proprietary FR treatment, 100% Polyurethane Surface, 65% Polyester, 35% Rayon Backcloth

General

Roll Size: 33 yards (+/- 10%)

Width: 54" (+/- 10%)

Weight: 12.01oz/sq yd / 410g/sm (+/- 10%)

Thickness: 1.16mm / .046" (+/- 10%)

Stretch Percent: 5% Warp, 20% Fill

Set Percent: 2% Warp, 4% Fill

**Also includes EPA-registered antimicrobial protection*

ULLNFR Meets:

Test	Method
60 second Vertical Burn Test	FAR 25.853(a) Appendix F, Part I,(a), 1(i):60sec
12 Second Vertical Burn	FAR 25.853(a) Appendix F, Part I,(a), 1(ii):12sec
Seat Cushion with Fireblock	FAR 25.853 (b) Appendix F, Part II
Abrasion Test	ASTM D4157 Wyzenbeek method 300,000 double rubs
Breaking Force	ASTM D5034: Warp- 75, Fill- 75
Colorfastness to Light	AATCC 16.3, 200 hours Grade 4-5
Colorfastness to Crocking	AATCC 8: Grade 5

ULLNFR (NP) Meets:

Test	Method
60 second Vertical Burn Test	FAR 25.853(a) Appendix F, Part I,(a), 1(i):60sec
12 Second Vertical Burn	FAR 25.853(a) Appendix F, Part I,(a), 1(ii):12sec
Seat Cushion with Fireblock	FAR 25.853 (b) Appendix F, Part II
Abrasion Test	ASTM D4157 Wyzenbeek method 100,000 double rubs
Breaking Force	ASTM D5034: Warp- 96.8, Fill- 88
Colorfastness to Light	AATCC 16.3, 200 hours Grade 4-5
Colorfastness to Crocking	AATCC 8: Grade 5