



LRA 89 Champion



LRA 81 Athens



LRA 64 Pear



LRA 78 Barre



LRA 73 Pumice



LRA 68 Vicuna



LRA 52 Blush



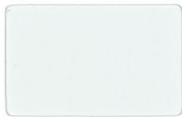
LRA 82 Titanium



LRA 70 Cashew



LRA 62 Red Earth



LRA 83 Minty



LRA 84 Blue Ice



LRA 80 Tint



LRA 65 Marigold



LRA 66 Spice



LRA 88 Hydro



LRA 85 Lake



LRA 86 Gate



LRA 57 Miso



LRA 61 Salsa



LRA 103 Sherwood



LRA 94 Patriot



LRA 87 Haze



LRA 50 Stone



LRA 67 Tamale



LRA 90 Bahama



LRA 99 Mid-Blue



LRA 91 Kitten



LRA 75 Tawny



LRA 72 Port



LRA 95 Tranquil



LRA 105 Mystery



LRA 96 Hearth



LRA 69 Taupe



LRA 71 Plum



LRA 100 Wizard



LRA 101 Tempest



LRA 74 Timberland



LRA 92 Mink



LRA 76 Velvet



LRA 104 Evening



LRA 107 Pitch



LRA 102 Espresso



LRA 106 Java



LRA 97 Barista

Performance Summary

- Enhanced soil + stain resistance
- Enhanced abrasion resistance
- Fluid barrier
- Bleach-solution cleanable
- Enhanced fade resistance

Environmental

- GREENGUARD Certified
- No added flame retardants
- No added antimicrobials
- Formulated without phthalates

Cleaning and Maintenance

Cleaning code: **(W)** Clean with water-based foam or water-based cleaners only. Do not use solvents.

Bleach solutions of up to 10% may be used for cleaning difficult stains.

View complete cleaning information and Care Guide at cfstinson.com.

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Specifications



Content	Vinyl with Polyester Backing
Finish	Advanced Soil & Stain Protection
Weight	28 oz. +/- 1.0 oz. per linear yard
Width	54"

Performance Characteristics

Abrasion Resistance * ASTM D4157	Exceeds 1,300,000 double rubs - Heavy Duty
Adhesion CFFA-3	Warp: 4 lbs./in. min., Fill: 4 lbs./in. min.
Break Strength CFFA-17	Warp: 85 lbs. min., Fill: 75 lbs. min.
Tear Strength CFFA-16	Warp: 20 lbs. min., Fill: 27 lbs. min.
Seam Strength CFFA-14	Warp: 35 lbs. min., Fill: 30 lbs. min.
Colorfastness to Light CFFA-2	650 Hrs, Class 4 min.
Fluid Barrier	Inherent Fluid Barrier

Flammability*

California TB 117 - 2013, Section 1	Passes
NFPA 260	Class 1
BIFMA	Class A
UFAC	Class 1

Dye lots may vary slightly from samples shown.

*This term and any corresponding data refer to the typical performance in the tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

* 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 an indicator of increased lifespan.



225 Clay Street
 Jasper, Indiana 47546

800.622.5661 TOLL
 812.482.3204 OFFICE
 812.482.1548 FAX

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Issued in 2020
 Please notice patterns, pricing, information and availability are subject to change
 Contact JSI or fabric supplier for verification if issue date is beyond three years

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C.F. Stinson, LLC
 2849 Product Drive
 Rochester Hills, MI 48309

W cfstinson.com
 P 800 841 6279
 F 248 299 3884