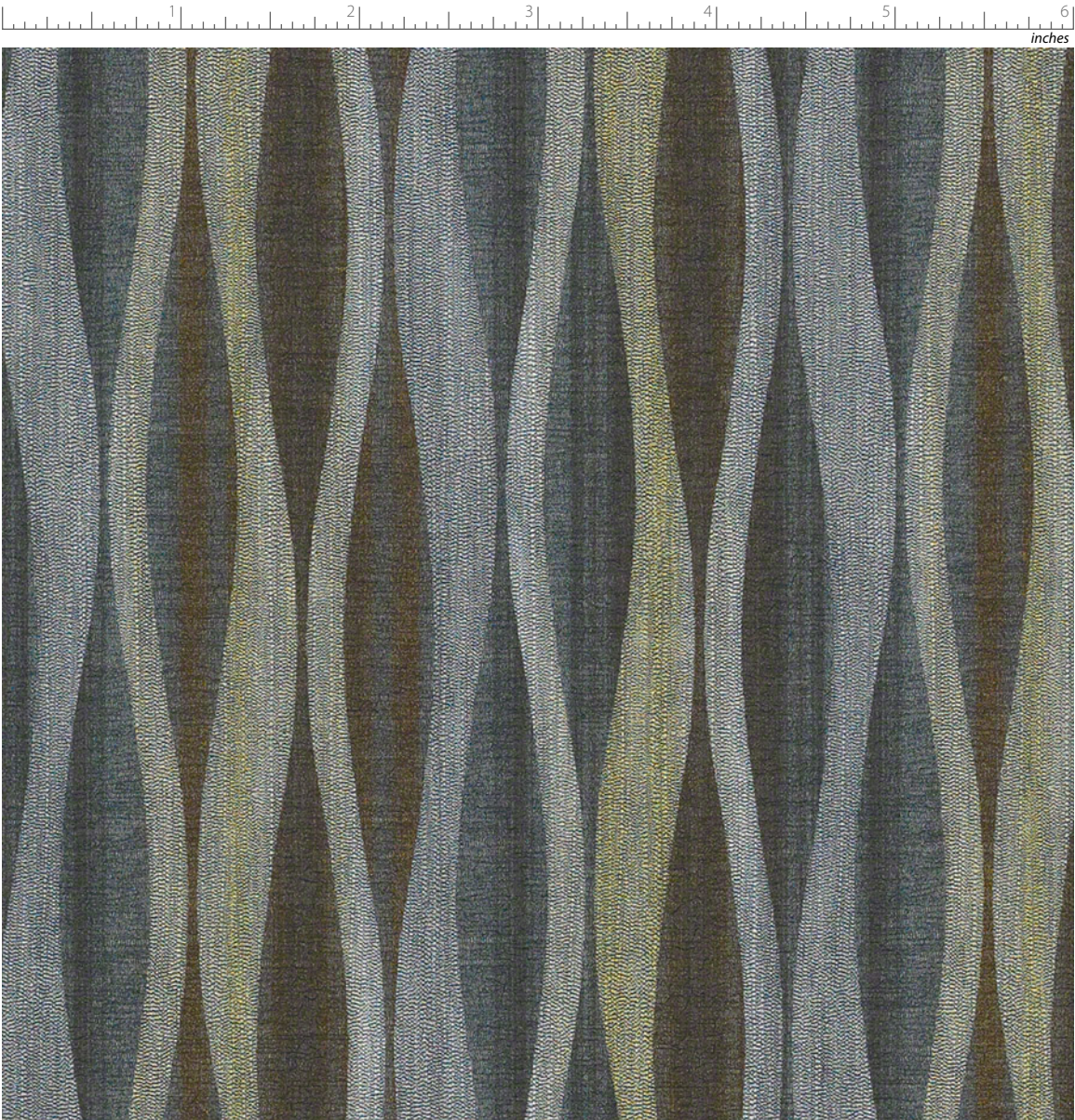


Lava

LAV04 Obsidian



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Performance Summary

- Enhanced soil + stain resistance
- Enhanced abrasion resistance
- Fluid barrier
- Contains an antimicrobial agent
- Bleach-solution cleanable
- Enhanced fade resistance

Cleaning and Maintenance

Cleaning Code: **(W-S)** For water-based stains use water-based cleaners. For oil-based stains use solvent-based cleaners. We recommend using a professional cleaning service.

Bleach solutions of up to 20% may be used for more difficult stains.

For additional cleaning information visit cfstinson.com

For complete specifications visit cfstinson.com

Dye lots may vary slightly.

* 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.

Specifications

Content	Vinyl Surface with Polyester Backing
Finish	Zeron® Protective Finish
Backing	Polyester
Weight	30 oz./lin. yd. ± 1.0 oz.
Width	54 inches
Repeat	Horizontal: 9.0 inches, Vertical: 9.0 inches, directional
Roll Size	30 yards

Performance Characteristics

Abrasion Resistance** CFFA-1	Exceeds 100,000 double rubs - heavy duty
Break Strength CFFA-17	Warp: 121 lbs. min., Fill: 72 lbs. min.
Tear Strength CFFA-16	Warp: 18 lbs. min., Fill: 18 lbs. min.
Colorfastness to Light CFFA-2	1000 Hours, Class 5.0
Crocking CFFA-7	Dry: Class 5.0, Wet: Class 5.0
Fluid Barrier	Inherent Fluid Barrier
Antimicrobial	The protective finish on this product includes silver ion technology which inhibits the growth of microbes on the protected surface.

Flammability*

California Technical Bulletin 117-2013 Section 1	Passed
UFAC	Class 1
NFPA 260	Class 1
NY / NJ Port Authority (FTMS 191-5903)	Passed
Boston Fire Code BFD 1X-1	Passed
FAA 25.853 (b)	Passed
MVSS 302	Passed
IMO A.652(16) 8.2 & 8.3	Passed

May contribute to compliance with California Technical Bulletin 133 when used in conjunction with other suitable components.



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