

VINYL SEATING

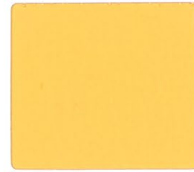
Core • Core 2.0



CRE 70 Fudge



CRE 42 Very Berry



CRE 49 Marigold



CRE 75 Magenta



CRE 52 Candy Apple



CRE 54 Nasturtium



CRE 41 Coal



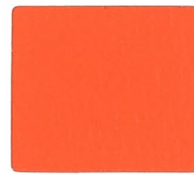
CRE 17 White



CRE 45 Coffee Cream



CRE 47 Berry



CRE 53 Persimmon



CRE 46 Wood Violet



CRE 76 Wheat



CRE 50 Saddle Tan



CRE 68 New Burgundy



CRE 43 American
Beauty



CRE 51 Purple Iris



CRE 44 Camelback



CRE 55 Bucksuede



CRE 64 Port



CRE 48 Tomato



CRE 56 New Purple



CRE 60 Outback



CRE 65 Allspice



CRE 67 Cordovan



CRE 58 Manzanita



CRE 61 Blueberry



CRE 73 Burgundy



CRE 69 Chocolate



CRE 62 Black Plum



CRE 63 Deep Clay



CRE 74 Regal Blue



CRE 77 Reflection



CRE 78 Dream



CRE 12 Lite Gray



CRE 22 Beige



CRE 27 Natural



CRE 16 Neptune



CRE 79 Aqua



CRE 19 Sea Grass



CRE 80 Gris



CRE 32 Pumice



CRE 81 Cerulean



CRE 15 Light Teal



CRE 24 Jade



CRE 23 Seafoam



CRE 14 Gray



CRE 26 Marina



CRE 20 Horizon Blue



CRE 29 Vizcaya Palm



CRE 28 Leap Frog



CRE 13 Cadet



CRE 31 Blue Jay



CRE 25 Blue Nile



CRE 82 Grass



CRE 33 Everglade



CRE 35 Harbour



CRE 66 Midnight Blue



CRE 21 Colonial Blue



CRE 34 Emerald



CRE 37 Tea Leaf



CRE 10 Slate



CRE 40 Royal Blue



CRE 36 Navy



CRE 38 Hunter Green



CRE 72 Otter



CRE 71 Black

Performance Summary

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

Environmental

- GREENGUARD Certified

Cleaning and Maintenance

Cleaning code: **(W-S)** For water based stains use water based cleaning agents only, do not use solvents. For oil based stains use solvent cleaners only.

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

For additional cleaning information visit cfstinson.com

For complete specifications visit cfstinson.com

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.

Specifications



| | |
|---------|------------------------------------|
| Content | Vinyl with Polyester Backing |
| Finish | Advanced Soil & Stain Protection |
| Weight | 36 oz. +/- 1.0 oz. per linear yard |
| Width | 54" |

Performance Characteristics

| | |
|----------------------------------|--|
| Abrasion Resistance * CFFA-1a | Exceeds 1,300,000 double rubs - Heavy Duty |
| Adhesion CFFA-3 | Warp: 3 lbs./in. min., Fill: 3 lbs./in. min. |
| Break Strength CFFA-17 | Warp: 110 lbs. min., Fill: 85 lbs. min. |
| Tear Strength CFFA-16c | Warp: 25 lbs. min., Fill: 25 lbs. min. |
| Seam Strength CFFA-14 | Warp: 60 lbs. min., Fill: 30 lbs. min. |
| Colorfastness to Light CFFA-2 | 650 Hrs, Class 4 min. |
| Crocking CFFA-7 | Dry: Class 5, Wet: Class 5 |
| Fluid Barrier | Inherent Fluid Barrier |

Flammability*

| | |
|---|---------|
| California TB 117 - 2013, Section 1 | Passes |
| IMO FTP MSC 307 (88) Part 8, 3.1 & 3.2 | Passes |
| ASTM E 84 (Adhered) | Passes |
| Boston Fire Code BFD IX-1 | Passes |
| Port Authorities of NY and NJ | Passes |
| FAA FAR 25.853 (A) | Passes |
| MVSS 302 | Passes |
| NFPA 260 | Class 1 |
| NFPA 701 | Passes |
| BIFMA | Class A |
| UFAC | Class 1 |



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