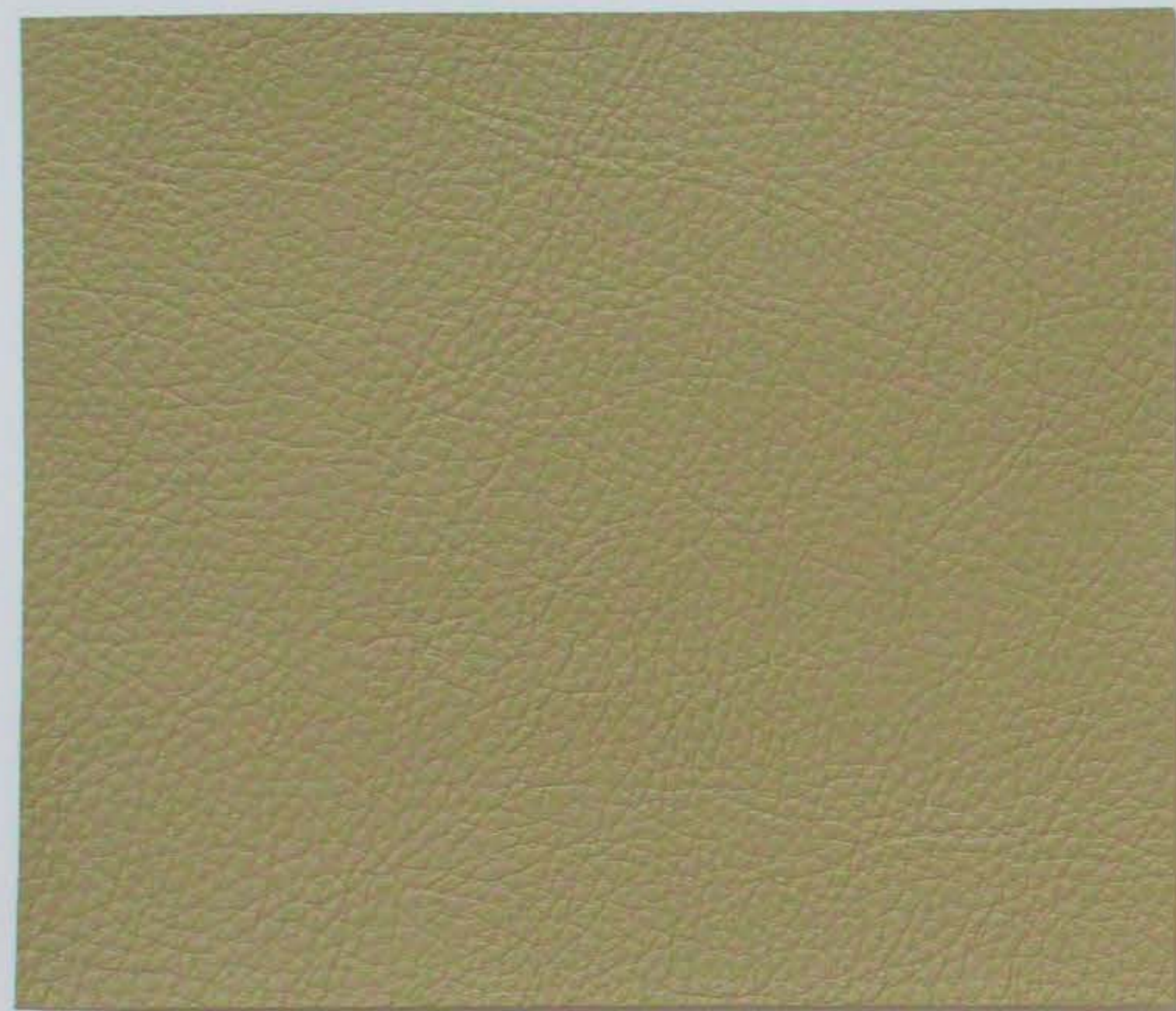


# CLASSIC



Porcini  
SCL-222



Fog  
SCL-106



Mortar  
SCL-220



Gunite  
SCL-214



Sage  
SCL-036



Comet  
SCL-208



Granite  
SCL-019



Pewter  
SCL-031



Bedrock  
SCL-204



Navy  
SCL-027



Granny Smith  
SCL-213



Reef  
SCL-111



Picholine  
SCL-221



Fern  
SCL-210



Lake  
SCL-107



Appalachian  
SCL-202



Mau  
SCL-218



Galleon  
SCL-212



Blue Ridge  
SCL-006



Wave  
SCL-224



Admiral  
SCL-001



Black  
SCL-005



Marshmallow  
SCL-108



Buttercream  
SCL-205



Gypsum  
SCL-215



Whisp  
SCL-225



Horizon  
SCL-216



Doe  
SCL-016



Citrine  
SCL-207



Cashew  
SCL-011



Carnation  
SCL-206



Buff  
SCL-009



Aniseed  
SCL-201



Stone  
SCL-040



Barley  
SCL-203



Flan  
SCL-211



Rodeo  
SCL-112



British Tan  
SCL-008



Papyrus  
SCL-029



Taupe  
SCL-041



Daffodil  
SCL-209



Saffron  
SCL-035



Safflower  
SCL-223



Persimmon  
SCL-030



Mustang  
SCL-109



Saddle  
SCL-034



American Beauty  
SCL-003



Tandoor  
SCL-114



Cayenne  
SCL-012



Rouge  
SCL-032



Claret  
SCL-015



Malbec  
SCL-217



Mocha  
SCL-026



Morel  
SCL-219



Burgundy  
SCL-010



Grape  
SCL-020



Fudge  
SCL-018



Chocolate  
SCL-014

# CLASSIC



## GENERAL SPECIFICATIONS

CONTENT	Surface: 100% PVC (Phthalate Free) Backing: 100% Polyester
WIDTH	54"
WEIGHT	29 oz.
ROLL SIZE	30 yards
STAIN RESISTANCE	Resilience™



\*ACT® Registered Certification Marks

## PERFORMANCE SPECIFICATIONS

Abrasion Resistance	500,000+ Double Rubs	ASTM D4157-13 Wyzenbeek
Colorfastness to Light	1000 Hours	AATCC 16.3-2014, Option 3
UV Resistance	1000 Hours	ASTM G154-12a
Colorfastness to Crocking	5.0 Wet 5.0 Dry	AATCC 8-2016
Anti-Microbial	Pass	ASTM G21-13
Anti-Bacterial	Pass	AATCC 147-2011
Mildew Resistance	Pass	ASTM G21-13
Cold Crack	-20° F	CFFA 6a-2010
Bleach Resistance	10% Dilution	AATCC 107-2013
Sulfide Stain Resistance	Yes	

## FLAMMABILITY REQUIREMENTS\*\*

California Fire Code Technical Bulletin No. 117-2013  
NFPA 260  
UFAC Class I  
ASTM E-84 (Adhered and Unadhered): Class 1 or A  
IMO 2010 FTP Code, Part 8  
FMVSS 302

## Suitable For:

Hospitality, Healthcare, Contract, Education, Marine, Automotive, RV, Residential

## Reduced Environmental Impact

Phthalate Free  
Lead Free  
BPA Free/TRIS Free/Formaldehyde Free  
Does not contain Conflict Minerals

## CARE AND CLEANING

Prompt cleaning is always recommended. Cleaning steps are listed by type of stain.

### Regular Cleaning and Maintenance

Clean the soiled area with mild soap and water, then rinse with fresh water and wipe dry with a clean cloth. **Grime**

### Food Stains / Oils

Wipe affected area with a soft cloth or soft bristle brush using a non-abrasive cleaner, for example Formula 409 or Fantastik. Rinse with fresh water and wipe dry. **Mustard  
Ketchup  
Chocolate  
Coffee/Tea  
Salad Dressing**

### Healthcare

Clean the soiled area with a 10% solution of Household Bleach and water. It is important to rinse the cleaned area with fresh water after applying the bleach solution. **Blood  
Urine  
Iodine  
Betadine**

### Difficult Stains

Clean the soiled area with a 50% solution of Isopropyl Alcohol (Rubbing Alcohol) and water. It is important to rinse the cleaned area with fresh water after applying the alcohol solution. **Mascara  
Lipstick  
Hairspray  
Grease  
Motor Oil  
Soy Sauce  
Coffee**

The use of commercial vinyl conditioners and protectants is not recommended.

Note: The information in this cleaning guide refers to performance in specific tests conducted under laboratory conditions. This information is not a guarantee that every stain will be removed completely. Some residual ghosting may be present after all cleaning steps are followed.

Resilience™ is a trademark of Nassimi LLC

**⚠WARNING:** This product can expose you to chemicals, including Antimony Trioxide, which is known to the State of California to cause cancer. For more information, go to <https://www.p65warnings.ca.gov>

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