

GLAZE



THETM
SYMPHONY
COLLECTION



CCB INDUSTRIES, LLC

CAROLINA CUSTOM BOOTH CO.

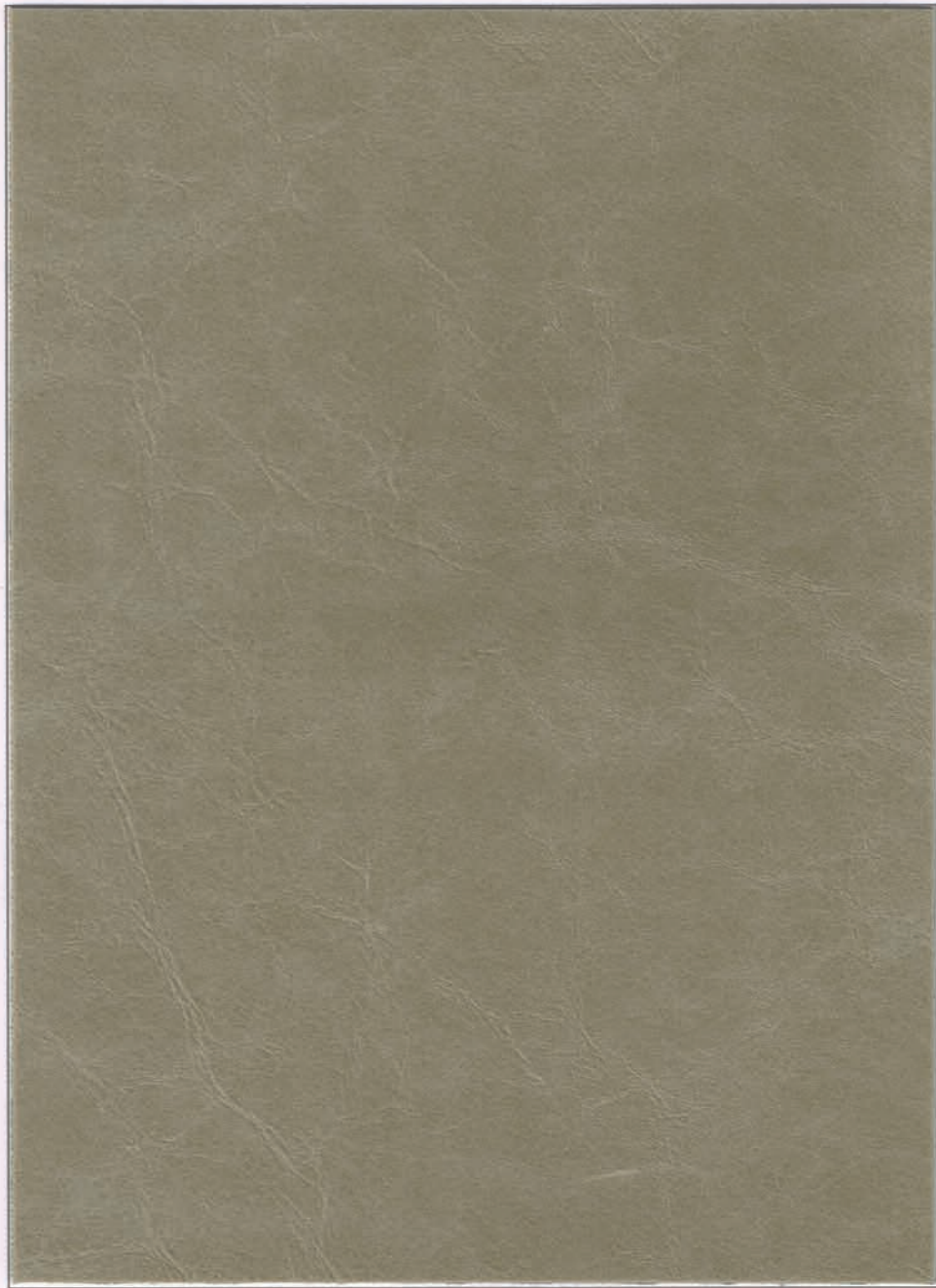
CAROLINA CUSTOM TABLE CO.

Vinyl - Grade 6

T. 1.888.880.3127

carolinacustombooth.com

GLAZE



Pumice SGL-107



Mango SGL-009



Kiwi SGL-007



Cactus SGL-102



Landscape SGL-106



Huron SGL-105



Regatta SGL-108



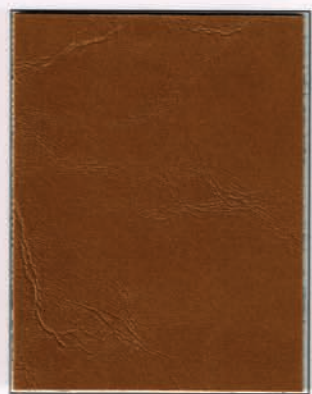
Warm White SGL-112



Haze SGL-104



Beach SGL-101



Tannery SGL-111



Honey SGL-006



Cedar SGL-003



Amber SGL-001



Brunette SGL-002



Sequoia SGL-013



Sienna SGL-015



Flame SGL-004



Sangria SGL-109



Slate SGL-110



Crocus SGL-103



Shiraz SGL-014



Licorice SGL-008

GLAZE

APPLICATIONS Hospitality, Contract, Automotive & RV, Residential

GENERAL SPECIFICATIONS

Width 54"
Roll Size 30 Yards
Thickness 1.1 mm
Weight 36 Ounces per Linear Yard
Backing Polyester / Cotton

PERFORMANCE SPECIFICATIONS

Abrasion Resistance 100,000+ Double Rubs ASTM D 4157-92 Wyzenbeek / CFFA-1A
Colorfastness to Light 300 Hours / AATCC Test Method 16-2012-Option 3 / CFFA-2 (Xenon-Arc)
Cold Crack -20° F Federal Standard No. 191A-Method 5874 / CFFA-6
Sulfide Stain Resistant

FLAMMABILITY REQUIREMENTS *

California Fire Code Technical Bulletin No. 117-2013
BIFMA
UFAC Class 1
MVSS 302
NFPA 260
IMO 2010 FTP Code-MSV 88/26/Add.2 Part 8(3.1 & 3.2)
ASTM E84: Class I or A Rating

CLEANING INSTRUCTIONS

Prompt cleaning is always recommended. Ordinary dirt and stains can be removed with a mild soap and water. Rinse the cleaned area with clean water and dry with a lint-free cloth. Glaze will resist, without serious discoloration, the repeated actions of normal dilutions of non-abrasive chlorine or ammonia-based cleaners.

REDUCED ENVIRONMENTAL IMPACT

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



INDUSTRIES, LLC

CAROLINA CUSTOM BOOTH Co.
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PO Box 150, High Point NC 27260

PROP 65 WARNING: This product may contain a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

* 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. 08.17