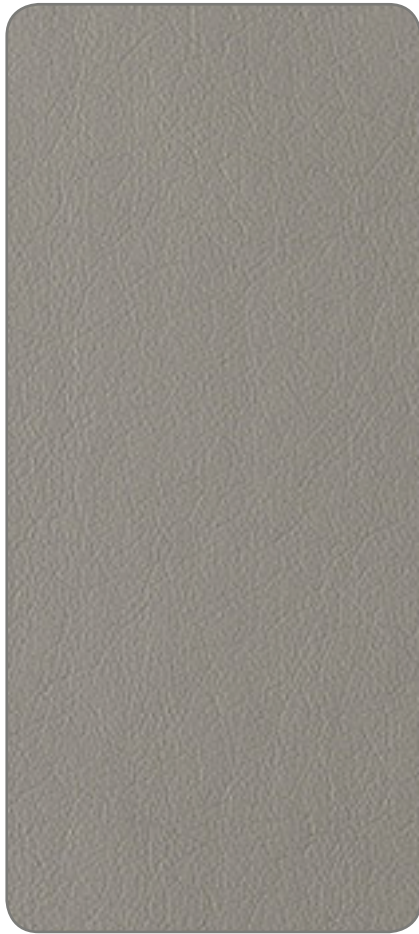


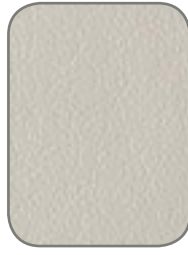
NuLeather



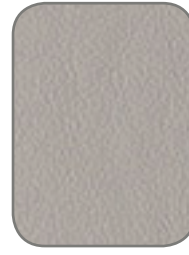
nuance | cement



snow



alabaster



metal



pumice



lichen



mushroom



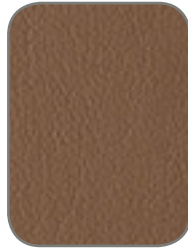
ash



shitake



espresso



taupe



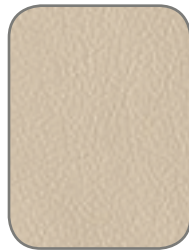
mocha



new sand



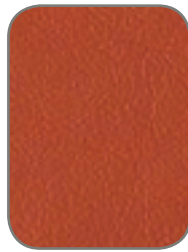
latte



muslin



penny



cayenne



lipstick



tomato



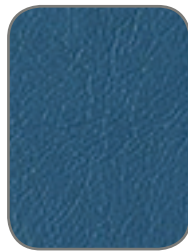
merlot



eggplant



navy



ocean



storm



wasabi



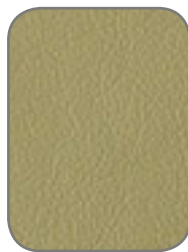
silver pine



basil



evergreen



celery



olive



mustard



Technical Specs

Surface Composition
Finished Width
Weight at 54 Inches
Thickness
Total Weight
Backing Composition
Backing Weight
Put-Up
Repeat
Cleaning Code
Railroaded

Values

Polycarbonate
54" min.
19.9 oz/yd ±10%
0.95 mm ±10%
13.3 oz/yd² ±10%
85% Rayon, 15% Polyester
5.6 o/yd²
30 yards
None
W/S
None

Test Method

ASTM D 751-89
ASTM D 751-89
ASTM D 751-89
ASTM D 751-89
ASTM D 751-89
ASTM D 751-89

Performance

Adhesion
Grab Tensile
Trap Tear
Seam Strength
Stretch at 15# MD (warp) xCD (fill)
Flex Resistance
Blocking
Crock Resistance
Wyzenbeek Abrasion
Mildew Resistance
Anti-Bacterial
Hydrolysis Resistance

UV Stability
Cold Crack (5# Roller)

Values

4 lbs x 4 lbs
80 lbs x 60 lbs
15 lbs x 15 lbs
40 lbs x 40 lbs
12% x 20%
25,000 Cycles
No. 1 - PASS
20 Cycles - PASS
500,000 Cycles, #10 Cotton Duck
PASS - No Growth
PASS - No Growth
10 Weeks
10 Weeks
650 Hours
-20° F

Test Method

ASTM D 751-89
ASTM D 751-89
ASTM D 751-89
ASTM D 751-89
ASTM D 5034-09
ASTM D 2097-91
Fed. Std. 191 A, 5872
Fed. Std. 191 A, 5651
ASTM D 4157-07
ASTM G-21
AATCC 147-2004
ASTM D 3690-02
ISO 5423: 1992 E
AATCC 16-2004
CFFA-6A

Flammability

California Bulletin 117-2013, Sec. 1
CMVSS #302
IMO A.652(16)8.2
NFPA 260
UFAC 1990

PASS
PASS
PASS
PASS
PASS

Environmental

No PVC, Phthalates
No Persistent Organic Pollutants
No Toxic By-Products
No Flame Retardant Chemicals
RoHS and REACH Compliance
Over 90% of Solvents Recaptured
and Recycled

Suitable Applications: Commercial and Residential

Country of Origin: China
Intro: 7/2017