PROPERTIES

DESCRIPTION

Embossed semi-aniline leather.

AVERAGE HIDE SIZE

54.00 sq ft

THICKNESS

1.1 mm +/-0.1 mm

ATTRIBUTES

Durable. Flame resistant. UV protected. Water and stain repellent finish.

WEIGHT

2.75 oz +/-0.25 oz per sq ft

GRAIN CHARACTERISTICS

Embossed

FINISH CHARACTERISTICS

Hand finished

NON-TOXIC COMPOSITION

Our leathers are not made with nor contain conflict minerals, POPs, PVC, BPA, PBDEs, plasticizers, heavy metals, or phthalates.

TEST PERFORMANCE

ABRASION

CS-10

Taber Abrasion Resistance: 1,000+ cycles

ABSORPTION

AATCC 79

Absorbency of Textiles: Meets Requirements

ANTIBACTERIAL

AATCC 100

Assessment of Antibacterial Finishes on Textile Materials (Quantitative): Meets Requirements

AATCC 147

Assessment of Antibacterial **Activity of Textile Materials** (Qualitative):

Meets Requirements

ENVIRONMENTAL

GREENGUARD Gold Indoor Air Quality: Certified

California AB 1817 Product Safety: Textile Articles: Perfluoroalkyl and Polyfluoroalkyl Substances Complies

LIGHTFASTNESS

AATCC 16.3 Opt 3 Colorfastness to Light: Class 5 at 72 hours

FLAMMABILITY

California Technical Bulletin 117 2013

Section E Flammability Test:

Certified

California AB 2998 Consumer Products: Flame Retardant Materials:

Not Applicable

FAR 25.853 (a) Am. 25-116, App. F, Part I (a)(1)(ii) Federal Aviation Regulation for Flammability Resistance:

Passes with flame treatment

MVSS 302

Federal Motor Vehicle Safety Standards Flammability of Interior Materials:

Certified

IMO Part 8:

Upholstered Furniture International Marine

Organization

3.1 Cigarette Ignition:

Passed

IMO Part 8:

Upholstered Furniture

International Marine Organization

3.2 Propane Flame:

Passed

NFPA 260

National Fire Protection Association Cigarette Ignition

Resistance:

Certified

BS 5852:2006: Source 5 **British Standard**

Flammability Test:

Certified

Bolderwood may be used in California TB 133 applications with

suitable fire backers.

DURABILITY

Excellent. Recommended for all upholstery applications.









