

CADENCE

PROPERTIES

DESCRIPTION

Italian enhanced grain, semi-aniline leather.

AVERAGE HIDE SIZE

50.00 sq ft

THICKNESS

1.1 mm +/-0.1 mm

ATTRIBUTES

Durable, antibacterial finish. Flame resistant. UV protected. Water and stain repellent dyed into the leather.

WEIGHT

2.75 oz +/-0.25 oz per sq ft

GRAIN CHARACTERISTICS

Uniform

FINISH CHARACTERISTICS

Durable

NON-TOXIC COMPOSITION

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

Declare.



TEST PERFORMANCE

ABRASION

CS-10 Taber Abrasion Resistance:
1000+ cycles

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

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

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

ASTM E84
Surface Burning Characteristics
of Building Materials:
Class A

*Cadence may be used in California
TB 133 applications with suitable fire
backers.*

DURABILITY Excellent. Recommended for all upholstery applications.



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
UL.COM/FG
UL 2818



LeatherShield™



Antibacterial



FiberDye™

GARRETT

LEATHER

800.342.7738
garrettleather.com