



TEST DATE: JUNE 14, 2023

PATTERN: WICKERWORK

FIBER CONTENT: (Face) 76%POLYE18%RYN6%LINEN

COUNTRY OF ORIGIN:

China

CONSTRUCTION:

23 Picks Per Inch 58 Ends Per Inch

Standards

WIDTH:

54"

MIN. 54 INCHES

WEIGHT:

Approx. 1.660 lbs. per linear yard

*CLEANING CODE:

"W"

SEAM BREAKING STRENGTH:
(ASTM D-4034)

Warp/Filling 88/94

MIN. 50 LBS

TEAR STRENGTH:
(ASTM D-2261-13)

Warp/Filling 79/67

MIN. 6 LBS

SEAM SLIPPAGE:
(ASTM D-4034)

Warp/Filling 63/39

MIN. 25 LBS

TENSILE STRENGTH:
(ASTM D-5034)

Warp/Filling 332/251

MIN. 50 LBS

ABRASION:
(ASTM D-4157)

Heavy Duty – 40,000 Cycles
(Wyzenbeck - Wire Screen Abradant)

MIN. 9000 CYCLES

PILLING:
(ASTM D-3511)

Class 4

MIN. CLASS 3

UFAC:

Class I

CALIFORNIA TECHNICAL
BULLETIN 117-2013

Pass

PASS or FAIL

COLORFASTNESS TO LIGHT:
(ASTM D-3597, AATCC-16A)

40 Hours - Class 3

CLASS 3 OR ABOVE

COLORFASTNESS TO CROCKING:
(ASTM D-3597, AATCC-8)

Dry - Class 4.0
Wet - Class 4.0

MIN CLASS 4
MIN CLASS 3

DYNAMIC SEAM FATIGUE:
(ASTM D-4033)

Pass 5,000 Cycles

MIN 5000 CYCLES

FABRIC GRADE:

A

RAILOADED:

Y

THEORETICAL PATTERN REPEAT:

WARP N/A" FILL N/A"

AGREED UPON AT PURCHASE

- Culp pattern test results are compliant to listed Fabric Standards and referenced testing methods.



"Spot clean only with water based shampoo or foam upholstery cleaner. Pretest a small, inconspicuous area before proceeding. Do not overwet. Do not use solvents to spot clean. Pile fabrics may require brushing with a non-metallic, stiff bristle brush to restore appearance. Hot water extraction or steam cleaning is not a recommended cleaning method. Cushion covers should not be removed and laundered. To prevent overall soiling, frequent vacuuming or light brushing with a non metallic, stiff bristle brush to remove dust and grime is recommended. When cleaning a spill, blot immediately to remove spilled material. Clean spots or stains from the outside to the middle of the affected area to prevent circling. Use a professional furniture cleaning service when an overall soiled condition has been reached."