

Untitled

SHERPA & SHIRE SPECIFICATIONS

FIBER: 100% Marquesa Lana (Polyolefin)

WEIGHT: 16 ounce per linear yard,backed

WIDTH : 54 Inches

Backing: Acrylic

Flame Resistance (meets requirements of the following fire codes):

California Technical Bulletin 117. Sec.E

CS-191953, Class 1

BIFMA FF1-78

ASTM E84. Class A

NFPA 260-1989

UFAC Class 1

B.S. 5852 Part1:1979 ignition source 0:smouldering
Cigarette

Boston Fire Dept BFD IX-1

FMVSS 302

B.S. 5852 Part 1: 1979 Ignition Source 1:Butane Flame

Cleaning Code: WS for water based stains use water based cleaning agents.For oil
based stains use solvent cleaner.

Performance Characteristics

Break Strength-ASTM-D-1682-Grab method: Warp=300 lbs,Fill=300 lbs

Tear Resistance-ASTM-D-2262-Tongue Method: Warp=60 lbs,Fill= 63 lbs

Surface Abrasion-ASTM-D-4157-Wyzenbeck: Can exceed 250,000 double rubs

Resistance to Seam Slippage-ASTM-D-4034-81: Warp=50 lbs, Fill=54 lbs

Dimensional Change (Shrinkage or Gain)-ASTM-D-3597-7.5 Warp=.5%,fill=1.0% gain

Resistance to Degradation by Ultraviolet Light-ASTM-G-26,Method 1-Xenon

Weather-Ometer:

400 hours,exceeds Class 4

Colorfastness to light-ASTM G-26-92,Method B-Xenon Fade-Ometer:

400 hours,exceeds Class 4

Colorfastness to Crocking-AATCC Test Method 8-1981:

Class 5

Class Ratings: On a scale of 1 to 5.5 is the best rating.