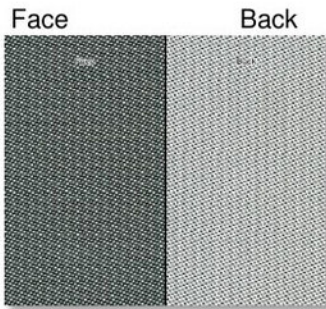


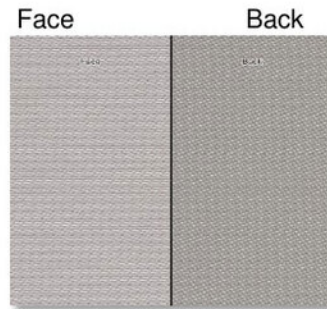
## SHEERWEAVE | 4901 1%



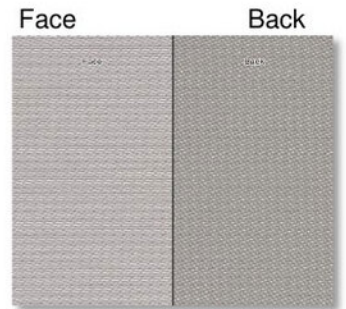
P06 CHALK



P25 CHALK/ BLACK



P26 CHALK/ WHEAT



Q07 KETTAL GREY



Q16 TOBACCO



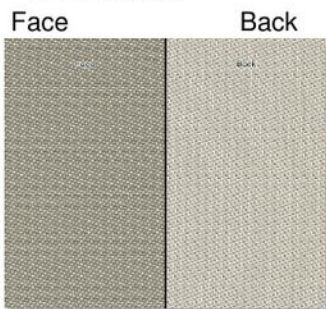
Q22 FLAXEN



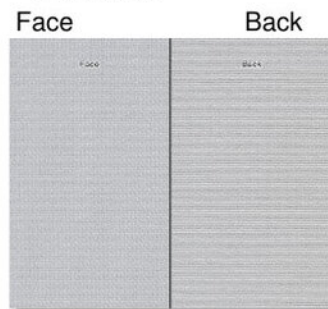
Q23 WHITESANDS



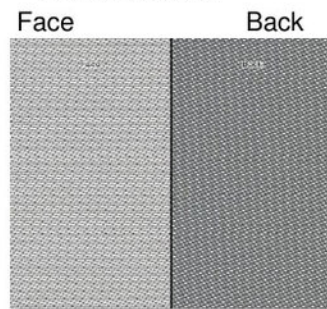
Q25 BIRCH



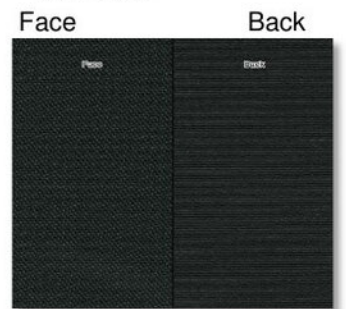
Q26 COBBLESTONE



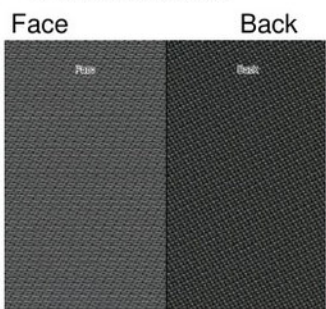
Q27 SOFT GREY



V03 PEWTER/ CHALK



V10 EBONY



V28 SLATE

### Care & Handling

Remove dust with vacuum cleaner or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating of the fabric. Clean with a sponge or a soft brush dipped in soapy water using mild detergent. Rinse with clean water. Leave the blind down until completely dry. You can also very gently rub the fabric with a clean white pencil eraser to remove small stains.

### SPECIFICATION

---



**WIDTHS** 63" and 98"

**ROLL LENGTH** 30 Linear Yards

**FABRIC WEIGHT** 15.85 oz/yd<sup>2</sup>

**FABRIC THICKNESS** 0.028 in.

**OPENNESS** ~1%

**UV BLOCKAGE** ~99%

**COMPOSITION** 17% Polyester, 83% Vinyl on Polyester

**WARRANTY** 5-Years Exterior, 10-Years Interior

**ENVIRONMENTAL  
BENEFITS  
BACTERIAL AND  
RESISTANCE  
ACOUSTICAL  
PERFORMANCE  
FIRE CLASSIFICATION**

Certified to GREENGUARD and GREENGUARD Gold  
ASTM E 2180, ASTM G21, ASTM G22, AATCC30 Part 3,  
ASTM D 3273

NRC:0.60, SAA: 0.59

California U.S. Title 19 (small scale), NFPA 701 TM#1  
(small scale), NFPA 101 (Class A Rating), IBC Section  
803.1.1 (Class A Rating), BS 5867 Part 2 Type B  
Performance, NFPA 701 TM#2 (large scale), CAN/ ULC-  
S 109 (large and small scale), CAN/CGSB2-4. 162-M80



**Care & Handling**

Remove dust with vacuum cleaner or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating of the fabric. Clean with a sponge or a soft brush dipped in soapy water using mild detergent. Rinse with clean water. Leave the blind down until completely dry. You can also very gently rub the fabric with a clean white pencil eraser to remove small stains.