

## **9oz Anti-Microbial Vinyl**

## **MATERIAL DESCRIPTION**

72" **Roll Width** 

Color Permanent, non-fading, non-bleeding

Only necessary to wipe down with mild soap suds, rinse with warm water, **Maintenance** 

when soiled. Disinfection, if required follow manufacturers'

recommended instructions for disinfectant used.

**BIOLOGICAL PROPERTIES** 

**TEST METHOD AVERAGE TEST DESCRIPTION** 

**RESULTS** 

**Antimicrobial to protect** 

the fabric

**AATCC 147 ISO 22196** 

**PASS** 

**Resistant to organisms that** degrade, stain, or impart odors.

**PHYSICAL PROPERTIES** 

**TEST METHOD AVERAGE TEST RESULTS** 

DESCRIPTION

**ASTM D3776** 9.0 oz. +/-10% Lightweight, high strength Weigh, oz. per sq. yd.

Flame Resistance **ASTM D6413**  **Pass** 

Inherent flame resistance to minimize fire hazards

**Breaking Strength, Ibs. ASTM D5034** W 125 F 100 **Construction designed for** 

ticking fabrics

Tear Strength, Ibs. **ASTM D2261** W 25 F 30 **Excellent tear strength,** 

punctures will not produce running rips.

**Surface Resistivity,** 

OHMS/SQ

AATCC 76

1 x 10<sup>11</sup>max

Permanent, not a surface

treatment

Resistant to delamination Adhesion (lbs./2 inches) **ASTM 751/Free Peel** 6.0 min

from flexing action of hospital bed

**Hydrostatic Burst, PSI** ASTM D751/A 195 **Constructed with non-penetrable** 

surface.

<sup>\*</sup> Results above reflect typical performance characteristics of the product listed. This document should not be used as certification to any specification.









