

# **Technical Data Sheet**

### **Product Packaging**

Each roll is meticulously packaged in a re-usable suspension box or ultra sturdy tube. ( No flat spots, no creases, no splices )

STD Lengths: 75', 150', 300' STD Widths: 30", 48", 54", 60", 75"

(+/-1/8")

Core Diameter: 3 inches i.d. Heavy-Duty \*Custom lengths and widths available on request

### **Physical Properties**

Product Weight: 200z. per lineal yd., (130z. per sq., yd.)

Vinyl Weight: 170z. per lineal yd. Fabric Weight: 30z. per lineal yd. Thickness: 0.015 to 0.030 in.

\*depending on texture

Fabric: Poly-Cotton Osnaburg or Polyester Nonwoven

\*depending on texture

## Breaking Strengths, lbs. force

Machine Direction-warp:

\*Exceeds Type II minimum of 50lbs.

Cross Machine Direction-fill:

\*Exceeds Type II minimum of 55lbs.

### **Tearing Strength, Scale**

Machine Direction-warp:

\*Exceeds Type II minimum of 25lbs.

Cross Machine Direction-fill:

\*Exceeds Type II minimum of 25lbs

# Cold Crack Resistance @ 20° F

No Change

**Heat Aging (** 7 **days at 158° F)**\*Does not become stiff, brittle, discolored, or show loss of grain

# Specifications/ Testing/ Certification

Federal Specification: \*CCC-408-D,C,B,A

\*Type II

\*Class A

CFFA Specification:

\*CFFA-W-101-D \*Type II \*Class A

#### **Fire Testing**

ASTM-E84 Tunnel Test Class A NFPA286 Corner Burn Test Class A

NFPA265 Corner Burn Test Class A

BS476 Part 6&7

\*Meets or esceeds requirements for flame spread, smoke developments and flashover.

# Mold/Mildew/ Bacterial Resistance

ASTM-G21 Specifications: Passed all requirments of CCCW-408-D

#### **Environment**

NYC MEA: Registered

\*Cadmium and Lead Free Formulation







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