

STYLE NO: ANTI-BAC 10-1

WEIGHT: 10.5 OZ

TEST METHOD: 5041

TENSILE STRENGTH:

METHOD: 5100

WARP: 115

FILL: 110

TEAR STRENGTH:

METHOD: 5134

WARP: 38

FILL: 37

*METHODS ARE FROM FEDERAL TEST METHOD STANDARD 191 5903

FLAME RESISTANCE:

VERTICAL AFTER FLAME & GLOW, SEC.

CHAR. LENGTH, INCHES

CIGARETTE IGNITION 16CFR, PART 1632

NFPA 701 (SMALL SCALE)

CALIFORNIA TECHNICAL BULLETIN 117

DOC FF4-72

WARP: 2.0 FILL: 2.0

WARP: 4.0 FILL: 4.0

CLASS A

PASS

PASS

PASS

HYDROSTATIC RESISTANCE, PSI

METHOD: 5512

180

ADHESION (LBS./2")

METHOD: 5970

20

ENVIRONMENTAL PROPERTIES- ANTIBACTERIAL AGENTS ARE

EPA REGISTRATION #1486-19 FREE OF HEAVY METALS & ARSENICALS

ANTIBACTERIAL ACTIVITY PER NEW YORK STATE 63

ANTI-FUNGAL INHIBITION AATCC METHOD 30-1988 99%

STAPHYLOCOCCUS AUREUS (GRAM POSITIVE) MAXIMUM SURVIVAL 1%

KLEBSIELLA PNEUMONIAE (GRAM NEGATIVE) MAXIMUM SURVIVAL 1%

DRAIZE PRIMARY SKIN IRRITATION INDEX

SURFACE RESISTIVITY

MILDEW RESISTANT

NON-TOXIC

0

ANTI-STATIC

THE ABOVE STATEMENTS ARE OF OPINION WHICH WE BELIEVE TO BE ACCURATE AND RELIABLE BUT ARE PRESENTED WITHOUT GUARANTEE OR RESPONSIBILITY ON OUR PART. ANY PERSON USING THE ABOVE PRODUCT SHOULD FIRST SATISFY HIMSELF THAT THIS PRODUCT IS SUITABLE FOR HIS USE AND MEETS ALL REQUIRED HEALTH AND SAFETY REQUIREMENTS.

material