

HEXCEL

210 DENIER NAVY NYLON WITH PU COATING

MATERIAL PROPERTIES: Nylon 6.6, Polyurethane Coating

	SPECIFICATION	TOLERANCE	TEST METHOD
Weight	3.5 osy Nylon, 1 osy PU	+/- 10%	ASTM D3774-96
Tensile Strength	MD = 205 pounds CD = 135 pounds	+/- 10% +/- 10%	ASTM 5100 ASTM 5100
Tear Strength	MD = 60 pounds CD = 75 pounds	+/- 10% +/- 10%	ASTM D5134 ASTM D5134

Roll width: 92" | Roll length: 200yds | Roll diameter: 9" | Film: 3 mil Poly Bag | Core: 2" Cardboard

✦ IDEAL SOLUTION FOR DORMITORY AND HEALTHCARE ENVIRONMENT

✦ HEXAGON PATTERN AESTHETICALLY PLEASING AND INCREASES TEAR STRENGTH BY 40% OVER STANDARD NYLON

✦ CFR1633 COMPLIANT WHEN LAMINATED TO A PRECISION FR BARRIER

✦ FLUID PROOF

✦ SHIELDS AGAINST STAINS, MOISTURE, MOLD & MILDEW

✦ ENHANCED DURABILITY AND EASY-CARE

✦ LEAD & PHTHALATE-FREE

✦ FULL OR SLIT ROLLS AVAILABLE

CARE INSTRUCTIONS: Clean with mild soap and water only. Disinfection is unnecessary due to inherent antimicrobial properties.



PRECISION
TEXTILES