

TransMD® PCH-201

DESCRIPTION:

PCH-201 –60 ga. Biax Nylon / 2 mil LDPE

CHARACTERISTICS:

- Packaging material suitable for healthcare products
- Very good puncture and abrasion resistance
- Commonly used in medical pouch fabrication
- Used with peelable films or itself for non-peelable seal

TECHNICAL DATA:

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUE	TEST METHOD
Thickness	in	.0026	ASTM F2251
Yield	in ² /lb	10,590	ASTM D4321
Tensile Strength MD	psi	8,500	ASTM D882
Tensile Strength TD	psi	9,000	ASTM D882
Elongation at Break MD	%	80	ASTM D882
Elongation at Break TD	%	80	ASTM D882
Seal Strength to itself, 300°F, 50 psi, 1 sec dwell		DESTRUCT	ASTM F88

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