



we've got you covered

Specifications

Property	Typical Value	Unit	Test Method
Gauge			
Specified	6.0	mil	AT Method
Optical			
Transmission	92	%	ASTM D 1003
Haze	27	%	ASTM D 1003
Clarity	73	%	ASTM D 1003
Tensile: MD			
Max. Stress	33.3	MPa	ASTM D 882
Max. Load	125	N	ASTM D 882
Elongation	684	%	ASTM D 882
Tensile: TD			
Max. Stress	31.9	MPa	ASTM D 882
Max. Load	118	N	ASTM D 882
Elongation	776	%	ASTM D 882
Tear			
MD	10.2	N	ASTM D 1922
TD	30.2	N	ASTM D 1922
Dart Impact			
F(50) Fold	570	g	ASTM D 1709

Note:
Film

properties above are based on Dura-Film Super 4 manufactured at a width of 40 feet layflat sheeting. All film properties may be significantly affected by production variables, most notably width and gauge.

SUPER 4

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