

Technical Data Sheet

5663290

Data points have been determined using the ESTL Test method certified under ISO 17025: General requirements for the competence of testing and calibration laboratories.

Film Thickness			90 Gauge 22.8 Micron
FILM PROPERTIES	UNIT	NOMINAL UNIT	TOLERANCE
Ultimate @ Break	%	390	+/-10%
Ultimate Force @ Break	Lbf	40	+/-10%
Load Containment @ 300s	Lbf	4.9	+/-10%
Elmendorf Tear Strength Force	Lbf	26	+/-10%
Time to Break @ Tear	Sec	13	+/-10%
Drop Time @ Tear	Sec	1.2	+/-10%
Puncture Force	Lbf	5.7	+/-10%
Displacement @ Puncture	Inch	2.7	+/-10%
Peel Cling Force @ 300%	Lbf	0.7	+/-10%

NOTE: The data presented above are nominal values of the product type described and must not be constructed as specifications. Therefore, no guarantee expressed or implied.