



This test has been undertaken under the following conditions:

Temperature: 22° +/-2°
Relative humidity: 50 % +/-5 %
Extrusion: Cast Film.
Thickness: 23 my.
Composition: 100% lineal low density Octene (LLDPE).
Product: 100 % Recyclable.

DATA SHEET

Extrapower 300 automático

TECHNICAL PARAMETERS	ANALYSIS METHOD	UNIT OF MEASUREMENT	LONGITUDINAL STRENGTH	TRANSVERSE STRENGTH
Tacking	ASTM D-4649	116 gr.	-	-
Thickness	ISO-4593	23 micras	-	-
Punching shear resistance	Exxonmobil Método	30.2 N.	-	-
Density	ASTM D-1505	0.918 gr/cm ³ .	-	-
Flow rate	ASTM D-1238	2.8 g /10 min.	-	-
Elasticity	ASTM D-882	MPa.	11	10
Tearing	ASTM D-882	MPa.	52	38
Tearing deformation	ASTM D-882	%	692	970
Stretchable module	ASTM D-882	MPa.	140	150
Tear resistance (Elmendorf)	ASTM D-1922	Grs.	327	672
Impact resistance (Dart Test)	ASTM D-1709	Grs.	540	-
Guaranteed pre-stretching	PlastiFilm Lab	%	280	-
Maximum pre-stretching	PlastiFilm Lab	%	300	-