



POLY SHEETING

SPECIFICATIONS

Material Designation	10 Mil or less Plastic Sheeting
Material Description	Polyethylene Sheeting
Dimensions	Thickness from .75mil to 10mil Width from 3 ft to 40 ft Length from 50 ft to 200ft
Appearance	Natural, White or Black Film is folded to match package size

Mil Thickness	0.002	0.004	0.006	0.008	0.010
Tensile Strength ASTM D 882-A					
psi, lengthwise	1700	1700	1700	1700	1700
psi, crosswise	1200	1200	1200	1200	1200
Elongation ASTM D 882-A					
% lengthwise	225	225	225	225	225
% crosswise	350	350	350	350	350
Impact Resistance ASTM D 1709	100	165	260	370	475
Grams by dart drop					
Water Vapor Transmission ASTM E 96-E					
permeance, perms	0.38	0.19	0.13	0.096	0.076
wvtr, grams/100 square inches	0.7	0.35	0.23	0.18	0.14
wvtr (g/24.h.m2)	11.0	5.5	3.7	2.8	2.2
Density, gr/cc	0.92	0.92	0.92	0.92	0.92
Net Weight, lbs/1000 sq. ft.	9.5	19.1	28.7	38.2	47.7

Grip-Rite poly sheeting is produced from recycled material
Country of Origin will be stated on packaging

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