

4 MIL POLYETHYLENE CONSTRUCTION SHEETING

PRODUCT DESCRIPTION

Pro Line Poly® plastic construction sheeting is designed for a wide range of construction applications. Crafted from durable polyethylene-based plastic, it offers robust protection against paint, water, and dust. Whether you are covering a building under construction or securing your workspace during renovations, our construction sheeting provides reliable coverage. Ensure your projects proceed smoothly and confidently with our dependable construction sheeting.



TECHNICAL DATA

Technical Property	10 Mil Results	Unit
Color	Black, White, Clear	
Thickness, Nominal	4	mils
Width	Up to 40	feet

Specification	Description
A-A-3174	Plastic Sheet, Type 1 / Class 1 / Grade A or B / Finish 1
ASTM C171	Standard Specification for Sheet Materials Used for Curing Concrete
ASTM D2103	Specification for Polyethylene Film and Sheeting
ASTM D4397	Standard Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications
ASTM D882	Tensile Properties of Thin Plastic Sheeting Machine Direction24.00 lbf/in Transverse Direction.....17.32 lbf/in Specification.....13.6 min Class.....C
ASTM D1709 Method B	Impact Resistance of Plastic Film Impact Resistance (g).....175 Specification.....475 min Class.....C
ASTM E96	Water Vapor Transmission of Materials WVTR (g/100 sq in-day).....0.35 WVTR Perms0.19 WVTR Metric Perms0.12 Specification.....0.3 max Class.....A, B, C

Pro Line Products®

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