

POLYETHYLENE CONSTRUCTION SHEETING – Up to 15 Mil

Revolution certifies that all construction sheeting is made from polyethylene and is produced 100% in the United States of America using accepted practices and quality assurance procedures to comply with all requirements of the following specifications:

National Bureau of Standards:

- PS-17-supersedes
- Commercial Standard CS-227-61

National Flexible Packaging Association:

- B-11 supersedes
- Commercial Standard CS-227-59

Government Specifications:

- L-P-378-D, Ftms 101C

American Standard Testing Material [ASTM] Specifications:

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| ASTM D-1248 | Standard Specification for Polyethylene Plastic |
| ASTM D-2103 | Standard Specification for Polyethylene Film and Sheeting |
| ASTM D-4397 | Polyethylene Sheeting for Construction, Industrial, and Agricultural Application |
| ASTM E-1745 | Material for Use as Vapor Barriers Under Concrete Slabs and as Ground Cover In Crawl Spaces |
| ASTM E-96 | Standard Test Method for Water Vapor Transmission Material |
| ASTM C-171 | Standard Specification for Sheet Materials for Curing Concrete |