



BIAXIALLY ORIENTED POLYSTYRENE FACESTOCK

From



In 2010, Multi-Plastics acquired two extrusion facilities, providing OPS film and sheet and PET sheet to the thermoforming and graphic arts industries. For over 35 years, the Hazleton, PA and Avenel, NJ facilities have been the leaders in extruded OPS, providing economical, eco-efficient, specialty, and highly engineered solutions. An extensive laboratory and R&D capabilities offer customized and differentiated products. For cost effective label films, from clear to white to colors, gloss or matte delivered in a timely manner- Multi-Plastic Extrusion's Spectralite.

Typical Products	Description
Crystal Clear Polystyrene	Crystal clear, biaxially oriented polystyrene that contains no plasticizers, will not absorb moisture, and is gas / water permeable for "breathability."
Matte Polystyrene	Matte biaxially oriented polystyrene offers a unique look and finish for product differentiation.
Gloss White Polystyrene	A superior biaxially oriented polystyrene film that offers exceptional opacity and the added benefit of clean rotary die-cutting performance.
Matte White Polystyrene	

CAPABILITIES

- Gauges Available: .001" to .010" (28 to 254 µm)
- Widths: 2" to 80" (50.8 to 2032 mm)
- Core Size: 3" and 6" standard cores
- Roll O.D.: various configurations available
- Clear, White, Custom Colors and tints available
- Corona treatment available
- Matte and gloss available

PROPERTIES

- Excellent clarity and stiffness
- Superb yield
- Superior dimensional stability
- Excellent ink adhesion
- Ideal for metallizing applications
- FDA compliant CFR 21 #177.1640
- Kosher material