



ULTROS® RENU RECYCLED PETG SHEET

High-Performance Rigid Co-Polyester Material for Visual Merchandising, Retail Display, and Graphic Arts

PRODUCT DESCRIPTION

Ultros® Renu is a premium recycled PETG sheet designed to meet the demanding needs of the visual merchandising, retail display, and graphic arts markets. Engineered with over 40% pre-consumer content, it delivers exceptional printability, toughness, ease of fabrication, and strong chemical resistance—making it an eco-friendly and high-performance choice.

VALUE SOLUTION

Ultros® Renu stands out with its superior thermoforming capabilities, enabling fabricators to produce durable, long-lasting parts while reducing energy consumption during forming operations.

KEY CHARACTERISTICS

Outstanding Chemical Resistance

- Ensures long-lasting appearance and performance, even in challenging environments.

Ease of Fabrication

- Die-cuts with ease for faster, more efficient processing.

Versatile Options

- Available in matte finishes, tints, and colors, and lenticular textures to meet diverse design needs.

Superior Formability

- No drying required for forming operations, saving energy and time.

Eco-Friendly

- Fully recyclable and incorporates over 40% pre-consumer recycled content.

MARKETS AND END-USE APPLICATIONS

Retail and/or promotional signage

- Printed signs used for short- or long-term promotion

Non-promotional signage

- Printed signs used by consumers or businesses

Architectural Design

- For display units, architectural fixtures and accessories, and light fixtures

Retail Marketing

- For point-of-purchase (POP) displays, indoor signage, store fixtures and other kiosks

Call 800-677-4338 or email marketing@spartech.com to order these products.

FOLLOW US:

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