



ULTROS™ RENU SHEET

Recycled PETG Sheet Solution

PRODUCT DESCRIPTION

Ultros™ Renu recycled PETG sheet is a rigid co-polyester material designed for the visual merchandising, retail display and graphic arts market and offers excellent printability, toughness, ease of fabrication and strong chemical resistance. It offers many of the same excellent characteristics exhibited by our other PETG brands while containing more than 40% pre-consumer content.

VALUE SOLUTION

Ultros™ Renu offers outstanding thermoforming characteristics which provide fabricators with durable, long-lasting parts. It is certified to contain at least 50% pre-consumer content by Scientific Certification Services (SCS). SCS certification allows end-users of Ultros™ Renu to apply for LEED credits with the U.S. Green Building Council.



KEY CHARACTERISTICS

The primary benefits of Ultros™ Renu PETG are:

- Excellent chemical resistance - maintains appearance and performance for longer shelf life
- Die cuts with ease for easier fabrication
- Availability in matte on one side, lenticular, tints and colors
- Excellent formability—drying not required for forming operations; reduced energy required to form, and is fully recyclable

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

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