

Prime PET

Our Prime PET provides excellent toughness in a clear packaging material. With good low temperature impact performance and the ability to withstand sterilization, Prime PET is suitable for a wide range of packaging applications.

Provides excellent clarity, toughness, good chemical resistance, can be FDA compliant, and comes in roll form.

Prime RPET™ (Recycled Polyethylene Terephthalate)

Prime RPET has been recycled, reprocessed, and converted to a strong, durable, and recyclable material. Choosing Prime RPET helps create a circular economy by supporting the reuse, re-manufacturing, and recycling efforts.

Prime APET™ (Amorphous Polyethylene Terephthalate)

Prime APET is used extensively in food and medical packaging. It offers high strength and stiffness and clear visibility, which makes it a perfect packaging material.

Applications Medical packaging, food packaging, clam shell packaging, blister packaging, domes, sneeze guards, dividers, and tags/labels.

Sustainability

Sustainability includes considering the product's circularity or end of life during the design of the finished product. Prime PET is a polyester (recycle code 1) that can be recycled as a post-industrial or post-consumer product. Contact your Primex Territory Business Manager or check with local recycling facilities to determine where it is collected and recycled.

Primex Sustainability: A better tomorrow, starting today!

