

## PET G MARKET APPLICATIONS TABLE

As a glycol enhanced polyethylene, PET G delivers on hardness, stiffness and provides great durability. As a result, PET G has the capability to produce complex shapes without sacrificing durability. Yet, it is a film that can be worked with easily - from forming to die cutting or punching. The end result is affordable durability.

PETG is available as a transparent thermoplastic sheet material or with a blue tint, both providing great clarity.

VersaTech™ PET G	Characteristics	End-Uses
PET G Recycled	<ul style="list-style-type: none"> <li>• High impact</li> <li>• Good clarity and color</li> <li>• Exceptional forming capabilities</li> <li>• Supports strong hinge requirements</li> <li>• Sealable</li> </ul>	<ul style="list-style-type: none"> <li>• Packaging</li> <li>• Trays</li> </ul>
PET G Virgin	<ul style="list-style-type: none"> <li>• FDA approved</li> <li>• Durable</li> <li>• High impact</li> <li>• Good clarity and color</li> <li>• Exceptional forming capabilities</li> <li>• Supports strong hinge requirements</li> <li>• Sealable</li> </ul>	<ul style="list-style-type: none"> <li>• Packaging</li> <li>• Trays</li> </ul>

