

Sibur TVERPET® Polyethylene Terephthalate (PET)

Category: Polymer, Thermoplastic, Polyester, TP, Polyethylene Terephthalate (PET), Polyethylene Terephthalate (PET), Unreinforced

Material Notes:

For production of polyether fibers and threads, different kinds of technical and medical films, plastic bottles, packing for food products and domestic chemistry. Mineral and drinking water, non-gasses and slow gazed drinks, beer, oils, fruit juices, and wines are filled in polyethylene bottles. Polyethylene bottles are stable to breaking and cracking. They are stable to temperature difference, inert, and provide a considerably safe means of transportation.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sibur-TVERPET-Polyethylene-Terephthalate-PET.php

Physical Properties	Metric	English	Comments
Viscosity Measurement	0.795 - 0.815	0.795 - 0.815	in/g

Thermal Properties	Metric	English	Comments
Melting Point	247 - 249 °C	477 - 480 °F	

Descriptive Properties	Value	Comments
Content of Acetaldehyde	0.45-0.8 ppm	

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