

Iran Petrochemical (PCC) PET BG-841 Polyethylene Terephthalate

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

Material Notes:

Polyethylene Terephthalate bottle grade chips (highly viscous) is a condensation polymer produced by a continuous meltphase polymerization process followed by a solid state polymerization process ,with an I.V of 0.75-0.85. The product has an excellent transparency and gloss, an outstanding gas barrier against oxygen and carbon dioxide, and outstanding toughness and impact strength.Applications: CSD specially for tropical conditions, carbonated water, large bottles, agrochemicals, APET sheet, strappingInformation provided by Iran Petrochemical Commercial Co.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Iran-Petrochemical-PCC-PET-BG-841-Polyethylene-Terephthalate.php

Physical Properties	Metric	English	Comments
Viscosity Test	82 - 86 cm ³ /g	82 - 86 cm ³ /g	ZIMMER WN-B010-7040E

Thermal Properties	Metric	English	Comments
Melting Point	246 - 250 Â°C	475 - 482 Â°F	ZIMMER WN-B010-7089E

Chemical Properties	Metric	English	Comments
Acetaldehyde	<= 1.00 ppm	<= 1.00 ppm	ZIMMER WN-B010-9013E

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.30 %	<= 0.30 %	ZIMMER WN-B010-7089E

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