Niche Raw Plastic Materials Catalog

40+ Years Of Trusted Global Trade, Now Sourcing The Specialized Grades Behind Modern Industry.





JAMPCO
TRADING SOLUTIONS

ABS AG10NP-AT

Acrylonitrile Butadiene Styrene

Material Description: An acrylonitrile butadiene styrene grade for extrusion molding, offering super-high impact and high rigidity.

Key Physical Properties:

Extrusion molding | Super-high impact | High rigidity

Applications:

- Extrusion products
- Crash helmets
- Pipes
- Shoe heels



PET 3760

Polyethylene Terephthalate

Material Description: Not a generic PET grade: a specialized bottle-grade PET resin optimized for hot-fill packaging, with an increased rate of crystallization and improved physical properties. Recyclable.

Key Physical Properties:

- Increased rate of crystallization
- Higher tensile strength
- Higher heat resistance temperature

Applications:

- Hot-fill bottle packaging
- Heat-safe bowls and plates



PET 3802P

Polyethylene Terephthalate

Material Description: A bio-copolymer resin that conforms to FDA Regulation 177.1630 and European Directives, and is widely used for food and beverage packaging.

Key Physical Properties:

- ~20% biobased carbon content
- Nominal intrinsic viscosity: 0.80 dl/g

Applications:

- Bottled water
- Cooking oil
- Soy sauce
- Alcoholic beverages
- Larger wide-mouth bottles



PET 3824

Polyethylene Terephthalate

Material Description: A polyethylene terephthalate grade with an inhibited crystallization rate and high transparency.

Key Physical Properties:

Inhibited crystallization rate | High transparency

Applications:

- High-clarity thick bottles
- Large-size bottles
- 5-gallon containers
- Heavy-gauge APET sheet



PP K8009A

Polypropylene

Material Description: A polypropylene grade with high impact strength, no break on impact and good fluidity.

Key Physical Properties:

High impact strength | No break on impact | Good fluidity

Applications:

- Paint boxes
- Automotive parts
- Battery cases
- Electrical appliances
- Furniture



PP B1101

Polypropylene

Material Description: A polypropylene grade with excellent melt strength, suited to deep drawing.

Key Physical Properties:

Excellent melt strength | Deep drawing

Applications:

- Thermoforming sheet
- PP-H pipe
- Trays
- Blow molding



PP T3002

Polypropylene

Material Description: A polypropylene grade with good transparency and good resistance to chemicals.

Key Physical Properties:

Good transparency | Good resistance to chemicals

Applications:

- Blow molding
- USP Class VI approved



PP T2502

Polypropylene

Material Description: A polypropylene grade with high stiffness, good transparency and good heat resistance.

Key Physical Properties:

High stiffness | Good transparency | Good heat resistance

Applications:

- Transparent pressure-forming sheet
- Portfolios
- Bottles



JAMPOO
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Your Partner For The Materials That Move The World.

For 40+ years, Jampoo Trading Solutions has built trusted supplier relationships, connecting manufacturers and buyers across global markets with consistent, reliable material supply.

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