

At Seaman Group Plastics, we offer a diverse range of commodity resin, with selected melts, densities, and impacts. We guide our valued plastic processor customers through the material selection process to ensure the right solution for their specific application. *Available for delivery as packaged goods or in bulk.*

Seaman Group strategically stores inventory throughout North America to guarantee timely delivery and customer satisfaction; *select stock resin grades are available for immediate release.* We also assist by finding sustainable solutions for customer plastic scrap recycling.

Plastics Line Card

Product Family

Grades Available

Recycled Resins	ABS, Nylon, PC/ABS, Polycarbonate, Polyethylene, Polypropylene, Polystyrene, PVC, Thermoplastic elastomer, TPO
ABS, MBS	General-purpose, flame-retardant, low-gloss, high-impact, transparent, weatherable
Acetal	General-purpose, lubricated, glass-reinforced, high-flow
Acrylic	General-purpose, high-impact, high-flow, specialty-graded
Compounded Formulations	Custom compounded commodity and engineering thermoplastics with lubricants, additives, fillers, reinforcements, conductive
Copolyesters	Injection, extrusion, PET, PETG, PCTG
Nylon	Neat, ceramic & glass fiber-reinforced, glass & mineral-filled, impact-modified, reduced-moisture, high-heat, flexible nylons, flame-retardant compounds
Polycarbonate	Medical/FDA, flame-retardant, radiation grades, structural foam, optical extrusion, CD/DVD
Polycarbonate Blends	Flame-retardant, impact-modified, reinforced, general-purpose
Polyethylene	Low-density, linear low-density, high-density, modified polyethylene, polyolefin elastomers, polyolefin plastomers, wire & cable, copolymer polyethylenes (EVA, EEA, EBAC, EMAC)
Polypropylene	Homopolymers, impact copolymers, flame-retardant, reinforced, filled, random copolymers, chemically coupled
Polystyrene	General-purpose, high-impact, flame-retardant, specialty grades, advanced styrenic resins, structural foam
PVC	Flexible, rigid, extrusion, injection molding, wire & cable, medical
SAN	General-purpose, high-heat
Styrene Butadiene Copolymer	Glass-like clarity, high impact strength
Thermoplastic Elastomer	Injection and extrusion grades
Thermoplastic Polyester	Flame-retardant, reinforced, electrically and thermally conductive, extrusion, injection molding
Thermoplastic Polyurethane	Flexible, rigid, long glass, reinforced, transparent, flame-retardant

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Supplier
Diversity

