PolySource is a leader in engineered plastic resin solutions. We’re an applications development and materials supply company, assisting with mold design, processing, materials selection, logistics and warehousing. PolySource manages the needs of customers through its experienced technical sales force, impeccable customer service team, and network of warehouses. It’s the PolySource approach that separates us from the competition. Your success = Our success.

We are Distributors

• WE INVENTORY MATERIAL!
• Flexibility and responsiveness to meet daily changing demands
• Customer centric distribution and warehousing facilities
• Partnerships with “new” global resin manufacturing leaders
• Full-time support staff for international supply chain management
• We translate 10-week lead times to 1-2 day lead times
• We help you to be more responsive to your customers!

We are Consultants

• We support new application developments and existing applications where a problem or issue may exist with the current supplier, IE, part failure, lead time, inventory, cost competitiveness, etc.
• Our in-house technical support team is “Technology Support”, not just technical service. This includes molding support, part design and product development.
• We can talk to customer design, manufacturing, process and application engineers, logistics and purchasing. One contact for one customer.

We are Entrepreneurs

• Most important, we don’t make decisions by committee, or need to move things up the chain of command. Our company spirit and culture allows field developers to be innovative and empowered to make decisions on the spot!

Explore a better resin buying experience!
### Materials and Partners

#### Polymer Families

**ABS**
- Clear
- High Impact
- Flame Retardant
- High Heat
- Extrusion
- Glass Reinforced
- Plateable
- Precolored

**Acetal (POM)**
- Multiple Melt Flows
- Glass Reinforced
- UV Stabilized
- Impact Modified

**Acrylic (PMMA)**
- Clear
- Colors

**PBT**
- High Flow
- Glass Reinforced
- Flame Retardant
- Impact Modified

**Polyamide (PA)**
- Automotive
- Industrial
- Prime
- Extrusion
- Glass Fiber/Bead
- Mineral Filled
- MoS2 Filled
- Long Glass Reinforced
- Carbon Fiber Reinforced
- High Heat
- Impact Modified

**Polycarbonate (PC)**
- General Purpose
- Glass Reinforced
- Compounding Grades
- Blow Molding Grades
- Extrusion Grades
- Structural Foam
- UV Stabilized
- Lens Grades
- Regulatory: UL, F1, FDA, SAE

**Polyketone (Aliphatic)**
- Multiple Melt Flows
- Glass Reinforced
- Flame Retardant

**Polypropylene (PP)**
- Generic Prime
- Mineral Filled
- Glass Reinforced
- Flame Retardant
- Long Glass Reinforced
- Custom Formulations

**Polystyrene (PS)**
- General Purpose
- HIPS
- Flame Retardant

**Polyphenylene Ether (PPE)**
- Flame Retardant
- NSF/FDA
- Glass/Mineral

**PVC**
- Flexible and Rigid
- Precolored
- Lead Free

**Specialty Grades**
- X-Ray Detectable
- Munitions
- Lead Replacement

### Additional Styrenics

- ASA, -SAN, -SMMA

### PolySource Integra™
- ABS
- PC
- PC FR