



# Real solutions. Real alternative choice.

Being flexible means we help you keep costs down and quality high – even in today’s competitive market. As an affordable alternative to national brands, our exclusive CP PRYME® specialty, engineering, and commodity resins are available in prime and utility grades and adaptable to any application – making it a real smart choice for your products.



| Features   | Benefits   |
|--|--|
| <b>Broad Sourcing</b>                            | Double- and triple-sourced materials to provide products at a cost-effective price                     |
| <b>Custom Color</b>                              | Ability to achieve the desired application color or color effect                                       |
| <b>Custom Formulations</b>                       | Tailorability of the formula to achieve application property requirements                              |
| <b>Industry Specifications</b>                   | Materials that meet ASTM, SAE, etc., specifications and supporting lot-to-lot certifications available |
| <b>Low Minimum Order Quantity</b>                | Access to materials in quantities as low as 55 pounds (25 kilograms)                                   |
| <b>Multiple Cost/Property Performance Levels</b> | To aid in achieving the ideal cost versus performance balance  |
| <b>Regulatory Approvals</b>                      | Capability to provide resins that meet/comply with FDA/REACH/RoHS regulations                          |
| <b>UL Rated Grades</b>                           | UL 94 flame-rated resins to meet application requirements  |



## CP PRYME® Product/Property Packages

| CP PRYME® products are available in multiple performance packages: |   |
|--|---|
| <b>100 Series</b>  | Materials achieving superior performance properties. FDA and other regulatory compliances may be available.                                   |
| <b>200 Series</b>  | Materials that balance cost vs. performance while achieving near prime performance properties.  |
| <b>300 Series</b>  | Materials utilizing post-consumer or post-industrial feedstock for cost reduction and improved sustainability in less stringent applications. |



## Choice materials

With the plastics industry's most extensive portfolio offering more than 18,000 materials, we'll help you take your products from resin to reality.



|                                  | Conductive | Flame Retardant | Glass Reinforced | High Heat | Long Fiber | Lubricated | Mineral Filled | Precolored | Reprocessed | Impact Modified | Transparent |
|----------------------------------|------------|-----------------|------------------|-----------|------------|------------|----------------|------------|-------------|-----------------|-------------|
| ABS                              | •          | •               | •                | •         |            | •          |                | •          | •           | •               | •           |
| Acetal                           | •          |                 | •                |           |            | •          |                | •          |             | •               |             |
| Acrylic                          |            |                 |                  | •         |            |            |                | •          |             | •               | •           |
| Nylon                            | •          | •               | •                | •         | •          | •          | •              | •          | •           | •               | •           |
| PC/ABS                           | •          | •               | •                | •         |            | •          | •              | •          | •           | •               |             |
| PC/PBT                           | •          | •               | •                | •         |            | •          | •              | •          | •           | •               |             |
| Polycarbonate                    | •          | •               | •                |           |            | •          |                | •          | •           | •               | •           |
| Polyester                        | •          | •               | •                |           |            |            | •              | •          |             | •               |             |
| Polyethylene                     | •          | •               | •                |           |            | •          | •              | •          | •           |                 |             |
| Polypropylene                    | •          | •               | •                |           | •          | •          | •              | •          | •           |                 | •           |
| Polystyrene                      | •          | •               |                  |           |            |            |                | •          | •           | •               | •           |
| PPO/PPE                          | •          | •               | •                | •         |            | •          | •              | •          |             | •               |             |
| SAN                              |            |                 | •                |           |            |            |                | •          |             |                 | •           |
| Thermoplastic Elastomers (TPE)   |            | •               |                  |           |            | •          |                | •          | •           |                 | •           |
| Thermoplastic Polyurethane (TPU) |            |                 | •                |           | •          |            |                | •          |             |                 | •           |

Physical property data sheets for CP PRYME® Resins can be obtained at [ChasePlastics.com](http://ChasePlastics.com) or by calling us directly at 800.232.4273



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