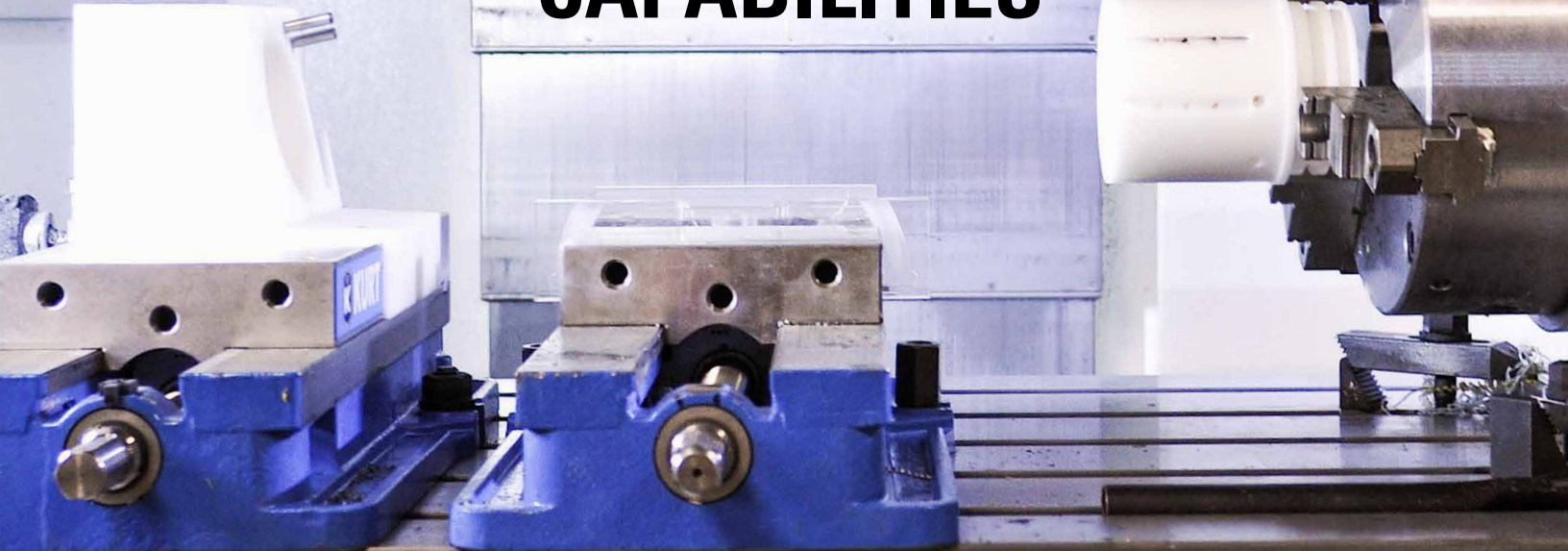


IN-HOUSE CAPABILITIES



MACHINING & FABRICATION

CNC Mill

CNC Lathe

CNC Routing

CNC Cutting

Laser Cutting

Vacuum Forming

Thermoforming

Drape Forming

Large Capacity Ovens

Grinding



INJECTION MOLDING

Featuring two state of the art injection molders, we can produce any part in quantities suitable from prototype to production.



ADDITIONAL CAPABILITIES

Custom Extrusion

Centerless Grinding

Bending

Welding

Gluing

Polishing

Labeling

Stamping

Film Conversion

MATERIAL SELECTION

Professional Plastics employs the most experienced sales team in the industry. We can guide you through the material selection process to ensure that you always select the right material to suit your needs. We offer hundreds of materials including plastics, ceramics, elastomers & composites, from well-known manufacturers worldwide. Our experience working with leading companies in the Semiconductor, Aerospace, Medical and Petrochemical industries over the past 30 years, allows us to offer a fresh perspective and solution-based technical support.

PROTOTYPING

Once you have selected a material, it's often preferable to run a small quantity for prototype testing in your application. Professional Plastics can provide you with the basic shapes (sheets, rods, tubes, and film) or supply you with finished parts to meet your needs.

PRODUCTION

Large-volume production run parts are available from Professional Plastics at the most competitive prices. We have achieved ISO 9001 and ISO 14001 certification to ensure our customers of the highest quality and industry compliance. When quantities reach extremely high-levels, we even provide injection-molding and tool-making capabilities to fulfill the entire product life-cycle from development to large-scale production, all from a single source.

QUALITY STANDARDS

ISO9001:2008

ISO14001:2004

AS9100

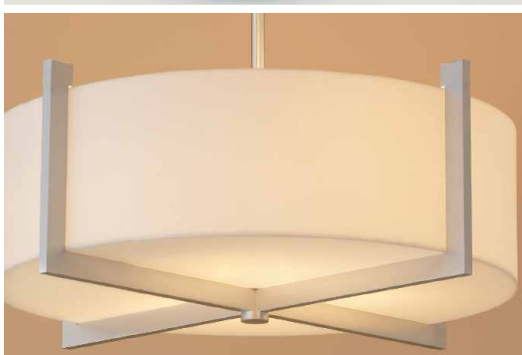
ITAR Compliant

GSA Approved

Your complete source
**FROM START
TO FINISH**







BRANCH LOCATIONS



Machining
& Distribution



Distribution

