







PRECISION MACHINING

Redwood Plastics is dedicated to the specialized requirements necessary to turn stock plastics, rubber and composites into precision mechanical components of the utmost quality.

- Quick Lead Times
- Short-run or High Volume Orders
- Innovative Machining Techniques
- Reliable Design & Manufacturing

3D Modeling -> Conversion to 3D CNC Programming -> **Automating Milling, Turning and Routing** = Part Consistency & Quality each and every time

Typical Processes:

- 3D Design and Drawings
- True 3D CNC Programming Services
- Material Selection & Sourcing
- Pre-Fabrication and Custom Work
- High-Speed CNC Routing
- Multi-Axis CNC Turning & Milling
- Post-Machining Quality Control

Trusted experts and suppliers of plastic and rubber shapes and custom components.

UHMW

Cast Nylon 6 & 6/12

Polyurethanes

HDPE

PTFE

Acetal/POM

Polycarbonate

Acrylic

Micarta™ & G10

PEEK®

Ultem®

FRP Structural

Rubber