Plastic Fabrication & Welding Services

Precision through experience

As leaders in the field of plastics engineering, machining, and fabrication, at Apex Industries our success as a manufacturer is built on a culture of excellence that goes back to 1997. Our staff of highly experienced and trained technicians are craftsmen, providing world class quality and value that is unmatched in the industry.



Our facility is equipped for processes such as hot air, extrusion, butt fusion, and spin welding. We also apply UV cured adhesives and solvent cementing processes. In our clean room we utilize specialize welding techniques that include Bead and Crevice Free TM, infrared, and socket welding, as well as pure bond joining processes

Quality through capability

The broad range of plastic welding processes that we possess ensures that we will have access to the optimal joining solution regardless of material or application.

We also provide secondary services such as cleaning, static and functional testing and engraving.

At the heart of all of these systems, resources, and capabilities is our quality program. Within Apex Industries, quality is more than a process requirement, it's part of our culture.

CONTACT APEX TODAY:

Call Toll Free: 866-304-2739 solutions@apexind.com www.apexind.com

12670 SW Hall Blvd. Tigard, OR 97223



Plastic Fabrication & Welding Services

Production Method	Hot Air Welding
	Extrusion Welding
	Solvent Cementing
	UV Cured Adhesives
	Butt Fusion Welding
	Spin Welding
	Infrared Welding (Clean Room)
	Socket Welding (Clean Room)
	Pure Bond (Clean Room)
	"Bead and Crevice Free" TM
	Welding (Clean Room)
Additional Services	Static and Functional Testing
Provided	Engraving
General Capabilities	Flatwork
	Plastic Welding
	Clean Room Capability
	Complex Fabrication
	Custom Plastic Parts
	Engineering Services
	Engineering Change Management

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