

Polymer Innovation Center

Parflex Division, Ravenna Ohio

aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding

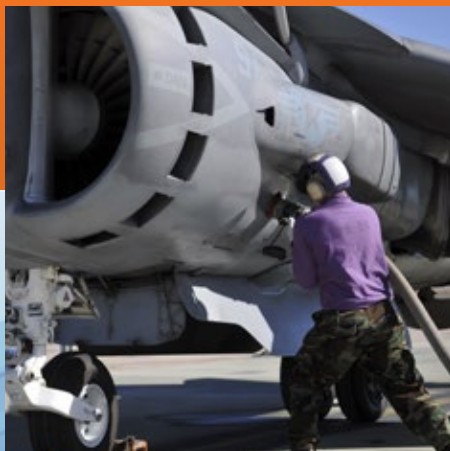


ENGINEERING YOUR SUCCESS.

Polymer Innovation Center Parflex

Mission

Our mission is to apply our expertise, capabilities, and technology to solve unmet customer needs. The Polymer Innovation Center is also a training and technology development center, helping our engineers to develop new products and manufacturing processes to better serve our customers worldwide.



Parker is the World Leader
in Motion and Control.
As the global leader in fluid
connectors, Parker established
the Parflex Innovation Center
as the solutions resource for
polymer science, materials and
processing. This investment was
made to serve our customers,
current and future.



Get Connected

The Polymer Innovation Center has the expertise to create innovative solutions and manage projects from concept to high volume production.

Our breadth of material coverage is second to none. If your application requires either fluoropolymer, engineered polymers, elastomers or thermosets, then Parflex is the right choice.

Functional capabilities include polymer chemistry, product design, material processing and manufacturing. We are also highly connected within Ohio's Polymer Valley and our supplier network is the best in the industry.

Challenge Parflex with your fluid connector needs.

Parker has manufacturing facilities in every major market. We will facilitate production startup at our facilities in the US or a Parker location that best serves your needs.

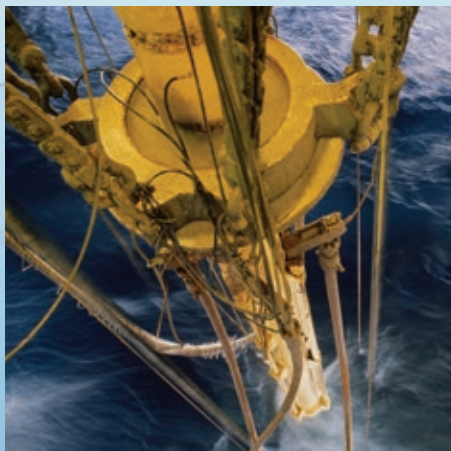


Capabilities and Process

World class capabilities and facilities are ready to solve your problem. We have dedicated meeting and work space, video conferencing, and state of the art design and test equipment. The design lab has extensive material analysis capabilities, dedicated prototype and test equipment.

We can design, build, and test your connector solution. Once the solution is developed and validated, the Parflex team can manage the transition from prototype to production.

Polymer Innovation Center was funded and supported by Parker Hannifin Corporation, Ohio Department of Development and Ohio Third Frontier.



www.parker.com/parflex



Parflex



A blurred photograph of an office interior, viewed through a glass door. In the foreground, a man in a blue shirt and khaki pants is leaning over a desk, interacting with a woman in a black top. In the background, another person in a red shirt is walking. The office has modern lighting and equipment. The image is partially framed by a solid cyan bar on the left and a solid orange bar at the bottom.

Parflex Challenge



Parflex can solve numerous applications requirements involving extreme temperature, length, size, durability, chemical resistance and performance.

We extend an open invitation to all customers. If you have a connector need, come visit us or give us a call. We have excellent meeting facilities, our location is easy to access and our team will help facilitate your logistics.

Call Parflex today with your Challenge.

Challenge Parflex with your
fluid connector needs.

330 296 2871

www.parker.com/parflex



Parker Hannifin Corporation
Parflex Division
1300 North Freedom Street
Ravenna, OH 44266
phone 800 C PARKER
www.parker.com