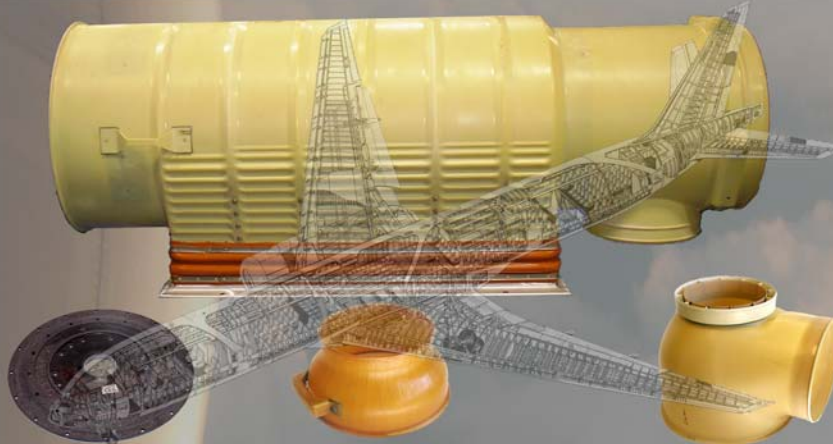


# UNITED STATES & MEXICO PRODUCTION TECHNOLOGIES

AEROSPACE  
& DEFENSE



ENGINE COMPONENTS & ASSEMBLIES



AEROSTRUCTURES & ASSEMBLIES



DEFENSE & WEAPONS SYSTEMS

<http://www.parkwayproducts.com>

**PARKWAY  
PRODUCTS, INC**

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**COMPOSITES**

Parkway provides lightweight, high performance composite structures to support the global aerospace & defense industry. By bringing together world class manufacturing processes, international production sites and in-depth knowledge of cutting-edge materials, Parkway can supply composite structures and assemblies to global commercial and military OEMs.



- | **Hand Lay-up**
- | **Autoclave Molding**
- | **Vacuum Bag Molding**
- | **Resin Transfer Molding**
- | **Compression Molding**
- | **Bonded Assemblies**

**ELASTOMERS**

With over 50 years of experience in the design and molding of custom urethane formulations, Parkway is a premier provider of custom elastomeric parts for a variety of aerospace applications. Polyurethane materials can be tailored to meet specific needs, from production components to ground support applications.



- | **Casting**
- | **Compression Molding**
- | **Injection Molding**
- | **Centrifugal Casting**
- | **Urethane Composites**

**HIGH PERFORMANCE PLASTICS**

A world leader in the molding of high-performance polymers, Parkway has provided molded parts solutions to the aerospace and defense industries for over 50 years. Parkway is equipped to injection and compression mold aerospace specific grades of high-heat resins, and can produce a range of product sizes from small, precision parts to large-scale components.



- | **Injection Molding**
- | **Compression Molding**
- | **Transfer Molding**
- | **Post-Mold Curing**
- | **Tooling Design & Repair**



**ENGINEERING & DESIGN**

- |  |   |
|--|---|
| Product Design & Definition<br><i>Auto-Cad/Pro-E/Solid Works<br/>SurfCam/Unigraphics/Catia</i> | Lean Six Sigma<br>Value Engineering<br>Program Management<br>Quality Inspection |
| Material Selection   |   |
| Process Planning   |   |

**SECONDARY OPERATIONS**

- |                     |                       |
|---------------------|-----------------------|
| Tooling & Fixturing | Laser Marking         |
| CNC Machining       | Sonic Welding         |
| Clean Room Assembly | Cryogenic De-flashing |

**FACILITIES**

- |  |                                    |
|--|------------------------------------|
| <b>Erlanger, Kentucky USA Plant</b><br>60,000 ft <sup>2</sup> Production Space<br>Injection & Compression Molding<br>Hand Lay-up, RTM & Autoclave Composites<br>Cast, Injection & Compression Elastomers | ISO9001<br>AS9100<br>NADCAP AS7118 |
| <b>Saltillo, Mexico Campus</b><br>2 Plants, 45,000 ft <sup>2</sup> Production Space<br>Compression Molding<br>Hand Lay-up, RTM & Autoclave Composites<br>Clean Room Assembly & Bonding                   | ISO9001<br>AS9100<br>NADCAP AS7118 |
| <b>Cincinnati, Ohio USA Plant</b><br>60,000 ft <sup>2</sup> Production Space<br>Cast, Injection & Compression Elastomers<br>Urethane Composites  | ISO9001<br>AS9100                  |
| <b>Lee's Summit, Missouri USA Plant</b><br>12,000 ft <sup>2</sup> Production Space<br>Production Tooling & Fixtures  |                                    |

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