

Goodwinds Composites

- **Office**
1829 Railroad Ave
Mount Vernon, WA
98273
- **Contact**
Leland Holeman, CEO
Office phone: 360-588-4785
Fax: 206-633-0301
Email: leland@goodwinds.com
- **Website**
www.goodwinds.com
- **ISO 9001:2015 Certified**
US4901
- **Washington State UBI**
602-823-328
- **Unique Entity ID**
NCGJKFMEFTM5
- **CAGE Number**
7YXK6
- **NAICS Codes**
326199: All Other Plastics Product
Manufacturing

332710: Machine Shops
- **Government credit cards accepted**
VISA
MasterCard



At Goodwinds Composites, we specialize in providing American-made composites that are engineered to meet the specific needs of your business. No matter who you are, our focus is on offering customized, high-performance composite solutions that drive your success. By combining technical expertise, flexibility, and customer-focused innovation, we help businesses like yours achieve reliable, cost-effective, and scalable solutions for your most complex challenges.

Summary of Services

Goodwinds Composites manufactures small diameter carbon and fiberglass rods and tubes and performs secondary process machining on composites.

Capabilities

- **Pultruded carbon & fiberglass rods & tubes** between .020" & .750" diameter **in stock** for fast prototyping
- **Custom wrapped carbon tubes**
 - completely customizable to meet your product specifications
 - support from design to production
- **Custom micro-pultruded carbon rod** between .020" & .156" diameter
- **Composites machining:**
 - cutting to tight tolerance specification
 - end-forming
 - milling
 - drilling
 - grinding
- **Custom composites prototyping & production manufacturing**

Areas of Expertise

- Composites engineers on staff to help design and prototype
- Grinding/sanding to within 0.005" diameter for specific OD or bonding surface
- Cutting to within 0.005" length
- One-stop composites processing: design/prototype, large-scale production, secondary processes, assembly

Why Work with Goodwinds Composites

- **Customization & Flexibility:** Goodwinds Composites excels at providing tailored composite solutions for a wide range of applications.
- **Direct Access to Engineering & Prototyping:** Unlike many manufacturers, Goodwinds Composites offers direct access to its engineering team, allowing for quick iterations and comprehensive prototyping support.
- **Low Order Minimums:** Goodwinds Composites understands the challenges smaller and emerging OEMs face when it comes to order volumes, which is why they offer low order minimums.
- **American-Made, High-Quality Manufacturing:** Goodwinds Composites is committed to local sourcing and manufacturing, offering clients a reliable alternative to overseas suppliers.