Goodwinds Composites

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 Washington State UBI 602-823-328

 DUNS Number 019987279

CAGE Number
 7YXK6

NAICS Codes
 326199: All Other Plastics Product
 Manufacturing

332710: Machine Shops

 Government credit cards accepted VISA MasterCard



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 .156" & .750" diameter in stock for fast prototyping
- Custom wrapped carbon tubes
 - o completely customizable to meet your product specifications
 - o support from design to production
- Custom micro-pultruded carbon rod between .020" & .125" diameter
- Composites machining:
 - o cutting to tight tolerance specification
 - o end-forming
 - o 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

"Composite Resources has been working with Goodwinds Composites for almost a decade. The service and products we have received have been stellar! Paul DeBakker has always been quick to respond, happy to assist, and genuinely a pleasure to work with. Goodwinds Composites is highly recommended!"

-Kim Goodwin, Composites Resources



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Past Performance

- Helped design and wholly manufactured wrapped carbon tubes for the landing gear of NASA's Mars Helicopter
- Customers include:
 - Major guitar manufacturer
 - o Industrial rollers for textile manufacturing
 - o Blueberry harvester OEM
 - NASA
 - o Pool cue manufacturer

Professional Organizations

- American Composites Manufacturers Association
- Rotary International
- Economic Development Association of Skagit County
- Mount Vernon Chamber of Commerce
- Association of Washington Business











