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General Composites, Inc is a full scale contract composites manufacturer capable of complex, intricate and high volume production.

- DUNS Number: 620808972
- CAGE Code: 3YVB4
- ITAR Registered
- FDA Registered
- ISO 9001: 2015
- ISO 13485
- AS9100: 2016
- Accepts all major credit cards and Federal Govt. purchase cards.

NAICS Codes

- 332994 Small Arms, Ordnance and Ordnance Accessories Manufacturing
- 333514 Special Die and Tool, Die Set, Jig and Fixture Manufacturing
- 334220 Radio and Television Broadcasting and Wireless Communication
- 334510 Electro-medical and Electro-therapeutic Apparatus and Nautical System Manufacturing
- 334516 Analytical Laboratory Instrument Manufacturing
- 335991 Carbon and Graphite Product Manufacturing
- 336211 Motor Vehicle Body Manufacturing
- 336413 Other Aircraft and Auxiliary Equipment Manufacturing
- 336991 Motorcycle, Bicycle and Parts Manufacturing
- 336992 Military Armored Vehicle, Tank and Tank Component Manufacturing
- 339112 Surgical and Medical Instrument Manufacturing
- 339113 Surgical Appliance and Supplies Manufacturing including helmets.
- 339920 Sporting and Athletic Goods Manufacturing

Differentiators

High Production Rates of Geometrically Complex Parts
Automated Resin Transfer Molding Systems
Thirty Plus Years of Composite Solution Experience
Ten Years Continuous Fiber Thermoplastics

Past Performance

Since 1987, General Composites has been delivering composite solutions to a variety of industries: automotive, aviation, defense, healthcare, recreation and transportation.

- Amazon Corporation
- Biomet Trauma
- GE Healthcare
- Granite Gear: Sub to Prime US Army
- Ortho Solutions UK
- Paraclete Aviation
- Precision Shooting Equipment
- Raytheon
- Revision Military: Sub to Prime Army
- Tecomet Medical
- TenPoint Crossbows
- Timberland Shoes
- Troy Industries
- Varex Imaging

Core Competencies

General Composites, Inc is a full scale contract composites manufacturer capable of complex, intricate and high volume production.

- Unique Materials Application
- Prototypes
- High Pressure Resin Transfer Molding
- Thermoplastic Composite Fabrication
- Long Fiber Compression Molding
- Filament Winding
- Eutectic Core Manufacturing
- Recycled Carbon Fiber
- Diaphragm, Bladder and Compression Molding (thermosets and thermoplastics)
- Steel, Aluminum and Stainless Steel Machining (3+1 axis CNC milling up to 40.0" x 20.0")

