



Highlights:

- Incorporated 1996
- Recognized as one of Top 100 Fastest Growing Companies in Rochester
- 54,000 Square Foot production facility
- Tax I.D. Number: 16-1503169
- Sister Company: American Machining Technologies

Key Contacts:

- Richard Felber, President, rfelber@aftechnologies.com
- Brian Felber, Vice President, brian@aftechnologies.com
- Todd Oberg, Director of Sales/Marketing, toberg@aftechnologies.com
- Amy Colf, Administration Manager, amy@aftechnologies.com
- Greg Turner, Engineering Manager, gturner@aftechnologies.com

Markets Served:

- **Power Generation:** Gas Turbine & Stationary Engine Fuel, Lubricating Oil, and Hydraulic Fluid Filtration
- **Petro-Chemical:** Feed Stocks, Process Fluids, Final Fluid Filtration
- **Manufacturing:** Process Fluids, Coolants, Machining Fluids
- **Gas & Air Compressor:** Lubricating & Hydraulic Fluids
- **Steel & Rolling Mills:** Quench Oils and Lubrication Oils
- **Tool & Die:** EDM Deionized water and Oil Filtration
- **Refrigeration:** Compressor Lube Oil and Air/Oil Separation

Custom Engineered OEM Filtration Products

- **Media Choices:** Phenolic Impregnated Cellulose, HD Phenolic Impregnated Cellulose, Blended Microglass/Cellulose, Microglass, Multi-layer Microglass, Synthetic, Multi-layer Water Absorbent, Stainless Steel Wire Mesh
- **Cellulose Efficiencies** range from 0.5 to 100 micron, tested per ISO 16889 or ISO 4548-12
- **Microglass Efficiencies** range from 2.5 to 40 micron Beta \geq 1000 per ISO 16889
- **Collapse ratings** from 75 to 5,000 PSID per ISO 2941
- **Operating temperatures** of -45F to 250F
- **Bubble Point** testing capability
- **Adhesive Choices:** Epoxy, Polyurethane, Silicon, Plastisol
- **Gasket Choices:** Buna, Viton, EPR, EPDM, Fiber, Neoprene, Cork
- Over 8000 types of elements have been produced and new designs are in process