Exceeding Expectations
At Zeus, we have dedicated over 50 years to building products that meet military specifications and having a global supply chain that enables us to exceed delivery expectations.

To evaluate samples or request a quote, contact one of our technical account managers. Zeus is AS9100 | ISO 9001: certified.

For more information on our capabilities beyond what’s listed here, contact us at to see how our team can engineer a solution for your Aerospace Industry applications.
**PTFE**
- Continuous service temperature: 260°C / 500°F
- High temperature thermoset with low flammability
- Convoluted tubing, heat shrink tubing, spiral cut for wire bundles, or custom profile extrusions
- Chemical resistance
- Excellent insulator
- UL 94 V-0
- FAR 25.853 (a)

**ETFE**
- Continuous service temperature: 150°C / 302°F
- Great crush resistance
- Convoluted tubing for wire protection
- Resistance to chemicals and corrosion
- FAR 25.853 (a)

**PFA**
- Continuous service temperature: 260°C / 500°F
- Exceptionally clear high-temperature thermoplastic tubing utilized in lighting system design and critical fluid handling environments
- Optically clear
- UL 94 V-0
- FAR 25.853 (a)
- Weight reduction

**PVDF**
- Excellent mechanical properties over a broad temperature range -50 °C to 150 °C (-58 °F to 302 °F)
- Chemical resistance to solvents, acids, and bases
- Great dielectric strength
- Strong abrasion resistance
- Excellent creep resistance
- Low permeability
- Drawn fiber, precision tubing, and custom profiles

**FEP**
- Continuous service temperature: 200°C / 392°F
- Performance thermoplastic with low flammability
- Convoluted tubing, drawn fiber, heat-shrinkable tubing, or custom profiles
- FAR 25.853 (a)

**PEEK**
- Continuous service temperature: 260°C / 500°F
- Abrasion resistant thermoplastic that performs in extreme temperatures and hostile environments
- Chemical resistance
- Convoluted tubing, PEEKshrink®, drawn fiber, and PEEK Insulated Wire
- FAR 25.853 (a)
- Lightweight