

The Fluid Systems Division of Parker Aerospace is the industry's global leader in fuel, inerting, engine, and other systems and technologies, providing fluid management and electronic controls for virtually every aircraft program in production today.

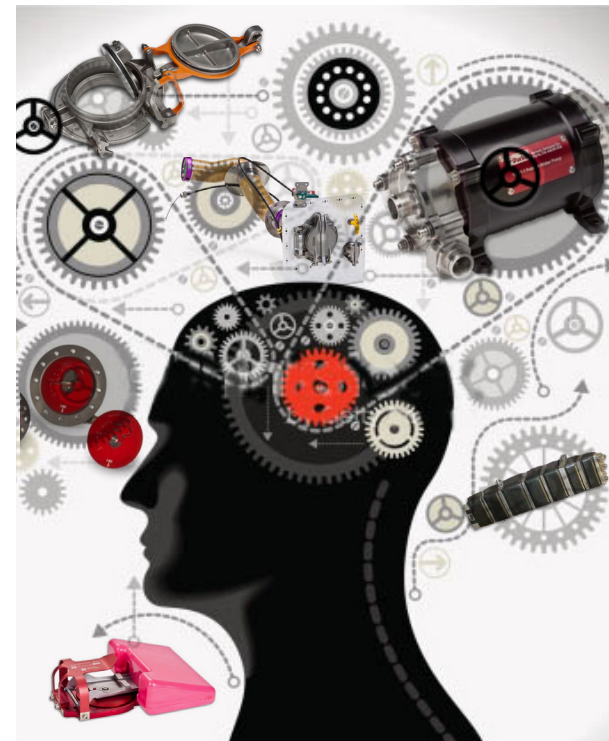
Parker Aerospace is a global leader in flight control, hydraulic, fuel and inerting, fluid conveyance, thermal management, and engine systems supporting the world's aerospace markets, including commercial and regional transports, military fixed-wing aircraft, general and business aviation, helicopters, unmanned aerial systems, and missiles.

Parker Aerospace is headquartered in Cleveland, Ohio, and employs 5,300 team members in 44 locations worldwide. It is an operating group of Parker Hannifin Corporation, a \$13 billion global manufacturer of motion and control technologies. Also based in Cleveland, Parker Hannifin employs approximately 58,000 people in 49 countries around the world and is traded on the New York Stock Exchange.

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Fuel and waste management technology

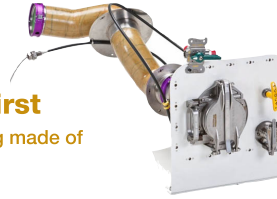
A pedigree of innovation, experience, and performance



Decades of
engineering
knowledge

Innovation first

40% lighter ducting made of
composite material



Safety
certification
confidence

First to address SFAR88

requirements with flame
arrestor technology



Optimized
manufacturing
capabilities

3,000 active, certified
parts, including patented
lightning-safe fuel caps
and adapters



System
component
durability

Lowest return rate on drain valves
and other critical components



- **20+ year average** experience on Parker's engineering team
- **70 years** of designing and manufacturing fuel caps
- **Broad skillsets**, deep product expertise
- **Full flammability** and lightning testing
- **AC20-135 fire testing** for over 30 years
- **First to patent** lightning-safe seal (1968)
- Over 50 years of exclusive **MIL 1757 standard testing** for U.S. military
- Factory transformation **expedites** production and delivery
- Full mechanical **in-house** assembly
- **132,000 sq.ft.** manufacturing facility
- Continued investment in latest **processes, tools, and testing** equipment
- Design innovations resulting in **lower cost, longer service life**
- Specializing in **flame arrestors, water tanks, fuel caps & adapters, water & waste systems**
- Product durability through more than **100 million flight hours** on most products