

AMETEK Aerospace & Defense Hughes Treitler (HT) is the industry leader in high-performance, plate-fin, aluminum/Inconel heat exchangers for military and commercial engines, rotary airframe, and similar applications. HT specializes in custom, built to specification applications, where thermal performance, weight, structural, and reliability are key considerations. HT provides engine surface coolers, fuel-cooled oil coolers, air-cooled oil coolers, high temperature buffer/pre-coolers, and bundled heat exchangers, fans, blowers, and duct systems for the most challenging applications and requirements.

**CAGE: 12536**

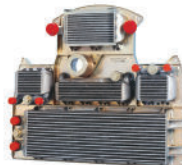
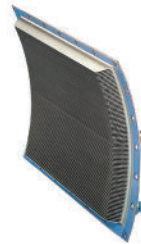


## Applications

- ENGINE OIL COOLING
- RAM AIR COOLING
- HYDRAULIC COOLING
- BLEED AIR COOLING
- AVIONICS COOLING RACKS
- INERTING SYSTEM SUBCOMPONENTS
- ECS COOLING
- FUEL HEATING AND COOLING

## Cooling

- Heat Exchangers
- Surface Coolers
- Engine/Gearbox Cooling Modules
- Direct Drive Fans/Impellers
- Evaporators and Condensers
- Fuel Cooled Oil Coolers
- Pre-Coolers
- Buffer Coolers



## QUALITY & COMPLIANCE

AllClear Aerospace & Defense is committed to quality, continuous improvement, and full regulatory compliance at every level of the organization through AS9120 and ISO 9100:2008 certifications, implementing lean processes, continuous quality improvement training initiatives, and a customer service focused business model. Our in-house legal and compliance teams maintain robust processes and procedures to comply with all federal, state, and local regulations including ITAR, EAR, and the FCPA.

\*Except Japan, Israel and production. For the most current information on our latest capabilities and partnerships, visit [goallclear.com/brochure-library/](http://goallclear.com/brochure-library/).