

# **XTREME Performance**

### Meeting the Exacting Standards of the Aerospace Industry

QualiChem's XTREME aerospace-approved cutting and grinding fluids are designed for the most difficult machining applications.

- ▶ Compatibility with all common aerospace materials including aluminum, titanium, heat resistant nickel alloys and alloy steels
- Maximum metal removal rates
- Reduction in coolant consumption due to improved sheeting action
- Improved oil rejection due to a tighter emulsion
- Improved cleanliness on parts and machinery
- Elimination of foam in high-pressure applications
- Excellent in-process corrosion protection for parts and machinery
- Consistent performance and extended sump life
- High operator acceptance

#### **XTREME CUT 290**

Boeing Aircraft Corporation (BAC 5008) Lockheed Martin F16, F22 & F35 Lord Corporation MTL-S-0136-001 Pratt & Whitney PMC 9372 Safran (Messier Bugatti Dowty) PCS-4002 UTC Aerospace Systems

#### **XTREME CUT 250C**

Boeing Aircraft Corporation (BAC 5008) Bombardier Aerospace BAMS 569-001 Lord Corporation MTL-S-0136-001 Pratt & Whitney PMC 9158

#### XTREME COOL 365C

Boeing Aircraft Corporation (BAC 5008)

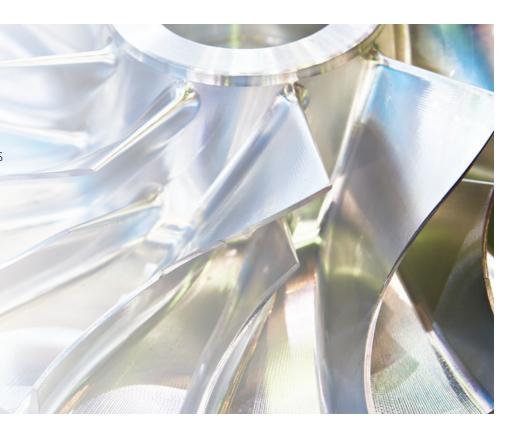
#### XTREME COOL 335

Boeing Aircraft Corporation (BAC 5008)

## **Peak Productivity. Precision Parts.**

QualiChem's XTREME cutting and grinding fluids meet the ever-increasing productivity demands in the aerospace industry while maintaining material integrity, performance at the point of cut, and operator-friendly aesthetics.

Please contact us for a free evaluation of your process. For more information, visit www.qualichem.com.



**Distributor Label** 



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