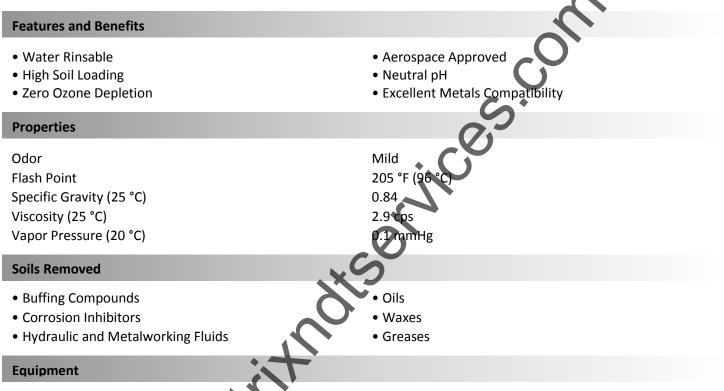
## **Technical Data Sheet**

#### **Product Description**

**AXAREL 56 Solvent Cleaner** is a proprietary cleaning mixture composed of highly refined solvents and surfactants designed to clean difficult soils such as buffing compounds, heavy greases and high melt point soils. It is the ideal balance of solvency, high soil loading, high flash point and low toxicity.



Suitable for use in a variety of commercially available cleaning equipment including mechanically agitated immersion tanks, ultrasonic systems, and semi-aqueous spray-in-air\* and spray under immersions systems. \*May require fire suppression system

#### Process

Wash Bath Concentration Wash Bath Temperature DI Water Rinse Temperature 100% Concentration 160 °F (71 °C) 160 °F (71 °C)

#### Environmental/Regulatory

| Ozone Depletion Potential (ODP)                                    |
|--|
| Global Warming Potential (GWP)                                     |
| Volatile Organic Compound (VOC)                                    |
| Hazardous Air Pollutant (HAP)                                      |
| National Emission Standards for Hazardous Air Pollutants (NESHAPs) |
| Superfund Amendments and Reauthorization Act (SARA)                |
| Resource Conservation and Recovery Act (RCRA)                      |

Zero Low 760 g/L No Not regulated Not regulated Not regulated

AXAREL<sup>®</sup> 56

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# Technical Data Sheet

#### **Disposal/Safety**

#### Disposal

Vantage recommends contacting your current or local environmental service company for proper disposal. Safety

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**AXAREL® 56** 

Please see Safety Data Sheet for further information.

#### Approvals

### Approvals

**Boeing** BAC 5200 Cleaning, Preserving & Re-lubricating Anti-friction Bearings, Method II A Pressure Spray Cleaning (PSD 6-3)

**Boeing** BAC 5763 Type II Emulsion Cleaning & Aqueous Degreasing (5-25% in Spray; 5-100% in immersion) **GE Aviation** Master Cleaner List 3.6.5, GE Aviation SCWC Aqueous Immersion Cleaners and Water-Based Spray Cleaners (25%)

Hawker Pacific Aerospace, UK, Ltd. Diphase Cleaning/Degreasing Chemic

**Messier-Dowty** PCS-2620 for use on all materials & coatings on Messier-Dowty parts (Memo LMP 09/031) Testing

ASTM F519

#### Packaging

Available in 33 lb (15 kg) pails and 365 lb (166 kg) drums

#### **Shelf Life**

36 months when stored in original, sealed container above 50 °F (10 °C).



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