

Aircraft Specialty Products

Accu-Cool® 342



Heat transfer fluids

FOR THE LATEST AIRCRAFT DESIGNS

FEATURES & BENEFITS:

- ▶ Meets BMS 3-42 criteria
- ▶ Provides heat transfer for the **Integrated Cooling System (ICS)**, **Power Electronic Cooling System (PECS)**, and the optional **Forward Cargo Air Conditioning System (FCAC)**

PACK SIZE:

- ▶ Case of 4 each 1-gallon (3.8 Liter) bottles-011098 / 5-gallon (18.9 Liter) pails-011097 / 55-gallon (208 Liter) drums-011370 / 330 Gallon (1249 Liter) totes-011371
- ▶ Other packaging upon request



Download [technical data sheet](#)



SPECIFICATIONS

- BMS 3-42 (QPL)
- Registered With NSF (Heat Transfer Fluid With Possibility of Incidental Food Contact)

APPLICATIONS

- ▶ Boeing 787 Aircraft
- ▶ Reservoirs in Boeing 787 aircraft
- ▶ Ground Support Equipment (GSE) for filling coolant on 787 aircraft

Note: Since there is a possibility of incidental food contact) with **Accu-Cool® 342**, the product is registered with the NSF as an HT1 Heat Transfer Fluid.

For more information contact us :
zipchem@addevmaterials.com



Part of



ADDEV MATERIALS

Aircraft Specialty Products

Accu-Cool® HTF-350



Heat transfer fluids

FOR THE LATEST AIRCRAFT DESIGNS

FEATURES & BENEFITS:

- ▶ Meets AIMS 09-11-002 criteria
- ▶ A Heat Transfer Fluid designed for use on the **Airbus A-350 Galley Cooling-Supplemental Cooling System**
- ▶ A clear, colorless liquid
- ▶ Fluoresces a blue color when radiated with a UV light source at 365 nm



PACK SIZE:

- ▶ 5-Liter (1.3 Gallon) plastic containers-102943 / 10-Liter (2.6 Gallon) plastic containers-102944 / 20-Liter (5.2 Gallon) plastic containers-102945
- ▶ Other packaging upon request



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SPECIFICATIONS

- AIMS 09-11-002
- Purchaser Technical Spec: V2159PTSS14011
- Airbus CML 14ACA1

Note: The components of **Accu-Cool® HTF-350** are listed as food additive (EU List) or are compliant with REACH regulation

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