

Aerospace Ams S 8802 Rev D Material Specification

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Aerospace Ams S 8802 Rev

AMSS8802: Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion - SAE International. Browse Standards AMSS8802. Historical ISSUED 1999-05-01.

AMSS8802: Sealing Compound, Temperature Resistant ...

SAE AMS-S-8802, Revision E, February 2019 - (R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities Form This specification covers fuel-resistant, two-component polysulfide synthetic rubber compounds which cure at room temperature. Application

SAE AMS-S-8802 : (R) Sealing Compound, Fuel Resistant ...

SAE Spec#: AMS-S-8802 Rev. D, Class A-2, Type II Storage The shelf life of AC-350 Class A is 9 months from date of packaging, when stored at temperatures below 80 degrees F in its original container.

3M Aerospace AC-350 A-2 Fuselage Sealant - 3.5 oz.

Aerospace Ams S 8802 Rev 3M™ Aerospace AC-236 A-2 Black AMS-S-8802D Class A-2 Type II Spec Brushable Polysulfide Fuel Tank Sealant - 3.5 oz Kit.

Description. Reviews. Use Instructions. AC-236 Class A is a brushable, two-component, liquid polysulfide polymer system providing excellent fuel tank and fuselage seals.

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Meets requirements of specification: AMS-S-8802, Ty I Packaging: Available in 2 ½ and 6 oz cartridges, pint, quart, and gallon kits. Custom packaging available upon request.

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The preparing activity for this document has determined that SAE Aerospace Material Specification AMS-S-8802, "Sealing Compound, Temperature-Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion," dated May 1999, is a suitable replacement. Users are cautioned to evaluate SAE AMS-S-8802 for their particular application before citing it as a replacement document.

MIL-S-8802 F NOTICE-2 SEALING COMPOUND INTEGRAL FUEL FUEL

Flamemaster CS-3204 Class B-2 AMS-S-8802 Rev. D Type 2 Integral Fuel Tank Sealant, 1 pt can kit Flamemaster Corporation - Chem Seal Division In-stock and ready to ship!

Search AMS-S-8802 | Boeing (formerly Aviall) - Aircraft ...

The following tests are in accordance with AMS-S-8802 Class B specification test methods. Application properties (typical) Color part A black part B off white mixed dark gray Mixing ratio part A: part B by weight 10:100 Base viscosity (Brookfield #7 @ 2 rpm), poise (Pa-s) 10,000 (1000) Slump, inches (mm)

Technical Data Sheet - PPG Aerospace

AMS-S-8802 formerly Mil-S-8802F Type II: CS 3204R: Integral Fuel Tank Sealant Dichromate cured polysulfide base compound. Type-1 AMS-S-8802 material will readily cure in the absence of humidity and therefore ideal for application in dry or desert climates. This material has a higher overall performance than the Type-2 material. AMS-S-8802 (Type I) CS 3205

Flamemaster Sealants, Heat Resistant Coatings & Contract ...

PR-1440 Class B is an aircraft integral fuel tank sealant. It has a service temperature range from -65°C (-54°C) to 250°F (121°C), with intermittent excursions up to 275°F (135°C).

SEALANTS PRODUCTS BY PPG FOR THE AEROSPACE INDUSTRY - PPG ...

Aerospace Ams S 8802 Rev D Material Specification Author: www.infraredtraining.com.br-2020-11-19T00:00:00+00:01 Subject: Aerospace Ams S 8802 Rev D Material Specification Keywords: aerospace, ams, s, 8802, rev, d, material, specification Created Date: 11/19/2020 4:59:27 PM

Aerospace Ams S 8802 Rev D Material Specification

Easy application by extrusion gun, injection gun or spatula affords excellent protection under extremes of temperature, weathering and stress. Approvals, References and Specifications. AMS-S-8802. MMS-332 - Qualified Grade 2. AMS 3276. Features. Two-component kit. Polysulfide fuel tank and fuselage sealant.

3M Aerospace AC-350 Class B-1/2 Fuselage Sealant

We're proud of the role NSL Aerospace plays in the aerospace and aviation industry. ... AMS-S-8802 CMNP021. VIEW DETAILS. Royal. WS-8020RC Class A & B. Fuel tank & Fuselage. Attributes: Rapid Cure. Specifications: AMS-S-8802 CMNP021 FMS 1044 Rev J (RC B2 & RC B1/2) VIEW DETAILS. Royal. WS-8030 Class B. Fuel tank & Fuselage. Attributes ...

All Products | NSL Aerospace

AMS-S-8802 Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion AMS-QQ-A-250/1 Aluminum 1100, Plate and Sheet AMS3276 Sealing Compound, Integral Fuel Tanks and General Purpose, Intermittent Use to 360°F (182°C) AS9132 Data Matrix Quality Requirements for Parts Marking

NORTHROP GRUMMAN STANDARD SPECIFICATION

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AEROSPACE MATERIAL SPECIFICATION AMS-S-8802™ REV. D Issued 1999-05 Revised 2015-12 Superseding AMS-S-8802C (R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities RATIONALE Removed Air Content, Radiographic Density, and minimum Flow requirements. Added heat conditioning prior to testing Low

AEROSPACE Preview Only - Not for Distribution

MIL-S-11031B Sealing compound Class B black PR383B CS3202B PS247B EC801B MIL-PRF-81733 & BMS5-95 Corrosion Inhibitive PS870 A&B MIL-S-8802 TYPE II / AMS-S-8802 Aircraft fuel tank sealant PR1440 A&B CS3204 A&B MIL-S-8802F TYPE I DELETED Aircraft fuel tank sealant PR1422 A&B BMS5-44L Aircraft Fuel Tank Sealant PS890 A&B

B2B SEALANT CROSS - BAC Online

Fuel Tank Sealant, Part Number AMS-S-8802 Type II, is a two-part polysulfide based synthetic rubber compound that meets Military Specification AMS-S-8802 Type II for Sealing Compound. Typically, Part A is an off-white liquid base compound consisting of 55% polysulfide polymer (CAS-68611-50-7), 10% methyl benzene (CAS-108-88-3) and 35% fillers ...

Customs Ruling NY N215915 - The tariff classification of a ...

AMS-S-8802 D Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion AMS-S-13165A 11-1997 can 12-2007 Shot Peening of Metal Parts AMS-STD-1595 3-1998 Can 9-2002 Qualification of Aircraft, Missile and Aerospace Fusion Welders AMS-STD-2219 5-1999 Canc 9-2002 Fusion Welding for Aerospace Applications

Carley Foundry Industry Specifications Index

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