

Aerospace Ams S 8802 Rev D Material Specification

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Aerospace Ams S 8802 Rev

SAE AMS-S-8802 (R) Sealing Compound, Fuel Resistant, Integral Fuel Tanks and Fuel Cell Cavities

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

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AMS-S-8802, CMNP021, Lockheed, Gulfstream, Hughes Aircraft CS3201 P/S 894 AMS7124 CS2415 P/S 895 AC-632 Mil-S-38228, DMS1819, STM40-006 Class A CS3600 PR-1005L AMS4383 ...
Rev. 9/18/19 * Underlined part names in the digital document are linked to their NSL product pages. Title:

NSL Sealant Cross Reference Chart (082919) - NSL Aerospace

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

3M™ Aerospace AC-236 A-2 Black AMS-S-8802D Class A-2

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Type ...

Home Shop Supplies Aerospace Sealants Fuel Tank Sealants
3M™ Aerospace AC-350 A-2 Gray AMS-S-8802D Class A-2, Type II
Spec Fuel Tank & Fuselage Sealant - 3.5 oz Kit

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

CS3204 from Flamemaster is a fuel resistant sealant for use on integral fuel tanks and pressurized cabins as well as other areas subject to contact with aircraft fuels, lubricants, oils, water and/or weathering.. At room temperature, this two-part polysulfide cures to a flexible, resilient rubber. Learn more below or get a quote today.

CS3204 Class A & B - Mil Spec 8802 Fuel ... - NSL Aerospace

WS8032S: Ultra-Light Weight, Fast Cure, High Temperature Resistant Fuel Tank and Fuselage Sealant. Meets spec: AMS-3281 Type 2, BAMS 552-008 and BAMS 552-009.

Royal Adhesives & Sealants Distributor - NSL 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 ...

The uncured material is a low sag, thixotropic paste suitable for application by extrusion gun or spatula. It cures at room temperature to form a resilient sealant having excellent adhesion to common aircraft substrates. The following tests are in accordance with AMS-S-8802 Class B specification test methods.

Technical Data Sheet

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). This material is

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designed for fillet sealing of fuel tanks and other aircraft fuselage sealing applications.

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

P/S 890 Class A is an aircraft integral fuel tank sealant. It has a service temperature range from -65°F (-54°C) to 250°F (121°C), with intermittent excursions up to 275°F (135°C). This material is designed for brush and fay sealing of fuel tanks and other aircraft fuselage sealing applications.

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

PPG Aerospace P/S 890 Fuel Tank Sealant from SkyGeek is a class A sealant that boasts a wide service temperature range of -65°F (-54°C) to 250°F (121°C). The sealant can also withstand excursions of up to 275°F (135°C), making it a great choice to protect and seal the fuel tank in virtually any aircraft.

PPG Aerospace P/S 890 Fuel Tank Sealant - Class A

Choose PPG PRC-DeSoto PR-1440 Class B Fuel Tank Sealant from SkyGeek to seal your aircraft's fuel tank to better prevent leaks and damage.

PPG Aerospace® PR-1440 Class B Fuel Tank Sealant

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.

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

P/S Class B is an aircraft integral fuel tank sealant. It as service temperature range from 65°F (-54°C) to 250°F (121°C), with intermittent excursions up to 275°F (135°C). This material is designed for fillet sealing of fuel tanks and other aircraft fuselage sealing applications.

SEALANTS PRODUCTS BY PPG FOR THE AEROSPACE

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INDUSTRY - PPG ...

Meets requirements of specification: AMS-S-8802, CMNP021, and FMS 1044 rev J (RCB2 & RCB ½) Packaging: Available in 2½ - and 6-oz. cartridges, pint, quart and gallon kits. Also available in premixed and frozen cartridges. Other-size packaging available upon request.

WS-8020RC Class A & B Sealants - NSL Aerospace

mil-s-8802f (amendment 4), military specification: sealing compound, temperature-resistant, integral fuel tanks and fuel cell cavities, high-adhesion (20 jan 1995) [s/s by sae-ams-s-8802] MIL-S-8802 Rev. F

MIL-S-8802 F AMENDMENT-4 SEALING COMPOUND INTEGRAL FUEL

Search results for AMS-S-8802 on Aviall. **WARNING:** This product can expose you to chemicals including CARBON BLACK (AIRBORNE, UNBOUND PARTICLES OF RESPIRABLE SIZE [= 10 MICROMETERS]), TITANIUM DIOXIDE (AIRBORNE, UNBOUND PARTICLES OF RESPIRABLE SIZE) and TOLUENE which is [are] known to the State of California to cause cancer and birth defects or other reproductive harm.

Search AMS-S-8802 | Aviall

3M™ Aerospace AC-350 A-2 Gray AMS-S-8802D Class A-2, Type II Spec Fuel Tank & Fuselage Sealant - 3.5 oz Kit 3M™ Aerospace AC-350 A-2 Gray AMS-S-8802D Class A-2, Type II Fuel Tank & Fuselage Sealant - Pint Kit

PPG Aerospace® PR-1440 Class A Fuel Tank Sealant

NSL Aerospace proudly carries 2-part sealants and adhesives from Flamemaster, which has been producing quality products for the aerospace industry since 1942.

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