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ams s 8802 standardizes the specifications for temperature resistant two component synthetic rubber compounds of the polysulfide type these are used for sealing and repairing integral fuel tanks and fuel cell cavities for continuous service use from 65 to 250 f 54 to 121 c amss8802 this specification covers temperature resistant two component synthetic rubber compounds of the polysulfide type for sealing and repairing integral fuel tanks and fuel cell cavities for continuous service use from 65 to 250 f 54 to 121 c p s 890 is an aircraft intregal fuel tank sealant it has a temperature range from 65 f 54 c to 250 f 121 c with intermittent excursions up to 275 f 135 c 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 designed for fillet sealing of fuel tanks and other aircraft fuselage sealing applications amss8802 this specification covers fuel resistant two component polysulfide synthetic rubber compounds which cure at room temperature 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

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