

**Steel, Corrosion-Resistant, Sheet, Strip, and Plate  
19Cr – 9.2Ni (SAE 30304)  
Solution Heat Treated**

**(Composition similar to UNS S30400)**

**RATIONALE**

AMS5513H has been revised to require bend testing in accordance with ASTM E 290, add product form to the reporting requirements and is a Five Year Review and Update of this specification.

**1. SCOPE**

**1.1 Form**

This specification covers a corrosion-resistant steel in the form of sheet, strip, and plate.

**1.2 Application**

These products have been used typically for formed and drawn parts requiring corrosion resistance up to 800 °F (427 °C), but usage is not limited to such applications. Welding, brazing, or other exposure to temperatures over 800 °F (427 °C) during fabrication may impair corrosion resistance.

**2. APPLICABLE DOCUMENTS**

The issue of the following documents in effect on the date of the purchase order forms a part of this specification to the extent supplied herein. The supplier may work to a subsequent revision of a document unless a specific document issue is specified. When the referenced document has been cancelled and no superseding document has been specified, the last published issue of that document shall apply.

**2.1 SAE Publications**

Available from SAE International, 400 Commonwealth Drive, Warrendale, PA 15096-0001, Tel: 877-606-7323 (inside USA and Canada) or 724-776-4870 (outside USA), [www.sae.org](http://www.sae.org).

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- AMS2248 Chemical Check Analysis Limits, Corrosion and Heat-Resistant Steels and Alloys, Managing and Other Highly-Alloyed Steels, and Iron Alloys
- AMS2371 Quality Assurance Sampling and Testing, Corrosion and Heat-Resistant Steels and Alloys, Wrought Products and Forging Stock

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# Aerospace Ams S 8802 Rev D Material Specification

**Society of Automotive Engineers**

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**Polymer Matrix Composites: Guidelines for Characterization of Structural Materials** Composite Materials Handbook - 17 (CMH-17),2012-07-11 Volume 1 of this six volume compendium contains guidelines for determining the properties of polymer matrix composite material systems and their constituents as well as the properties of generic structural elements including test planning test matrices sampling conditioning test procedure selection data reporting data reduction statistical analysis and other related topics Special attention is given to the statistical treatment and analysis of data Volume 1 contains guidelines for general development of material characterization data as well as specific requirements for publication of material data in CMH 17 The Composite Materials Handbook referred to by industry groups as CMH 17 is a six volume engineering reference tool that contains over 1 000 records of the latest test data for polymer matrix metal matrix ceramic matrix and structural sandwich composites CMH 17 provides information and guidance necessary to design and fabricate end items from composite materials It includes properties of composite materials that meet specific data requirements as well as guidelines for design analysis material selection manufacturing quality control and repair The primary purpose of the handbook is to standardize engineering methodologies related to testing data reduction and reporting of property data for current and emerging composite materials It is used by engineers worldwide in designing and fabricating products made from composite materials

**Proceedings of the First SAE Aerospace Manufacturing Technology Conference** Society of Automotive Engineers,1997 Following the conference theme affordable manufacturing solutions for the 21st century contents include laser positioning system for advanced composites lay up delta III payload fairing characterization of flow front in resin transfer molding optical layup template modeling and assessment of machine tool dynamics and accuracy the role of castings in part consolidation automated assembly of large products automation of the space shuttle solid rocket motor assembly process evolution to lean manufacturing a case study of Boeing of Spokane and advances in real time monitoring of acoustic emissions

*Proceedings of the IEEE 1989 National Aerospace and Electronics Conference, NAECON 1989*, 1989

Annual Book of ASTM Standards ASTM International,American Society for Testing and Materials,2003

**SAE AMS Index** Society of Automotive Engineers. Cooperative Engineering Program,2007

**SAE AMS Index** Society of Automotive Engineers,1998

*SAE AMS Index* Society of Automotive Engineers. Cooperative Engineering Program,1992

**AMS Index Aerospace Material Specifications** Society of Automotive Engineers,1990

**AMS Standards Index** Society of Automotive Engineers,2008

**AMS INDEX**,2023

**Aerospace Material Specifications (AMS) Index** Society of Automotive Engineers Staff,2000-08

**Aerospace Material Specification** Society of Automotive Engineers,1997

*Aerospace Material Specification* SAE Aerospace,2005

**AMS Index of Aerospace Material Specifications** Society of Automotive Engineers,1984

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