



Metals & Alloys in the Unified Numbering System (UNS), 10th Edition

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Jointly developed by ASTM International and SAE International Includes 5,000 UNS numbers, 7,300 trade names and alloy designations, and 13,300 specification cross-references What is UNS? Jointly developed by ASTM and SAE, this new edition provides an overall designation system for thousands of metals and alloys in commercial use. The Unified Numbering System for Metals and Alloys (UNS) provides a means of correlating many internationally used metal and alloy numbering systems currently administered by societies, trade associations, and those individual users and producers of metals and alloys. To achieve the necessary uniformity for efficient indexing, record keeping, data storage and retrieval, and cross-referencing, this book is a MUST. The applicable specifications referenced include those from AA, ACI, AISI, AMS, ASME, ASTM, AWS, Federal, MIL, NACE, and SAE. New to this edition!

- Now available in print or online with quarterly updates
- 300 new UNS numbers
- 5,400 updates to specification cross references, trade names, and alloy designations

The UNS establishes 18 series of designations (appearing below in parentheses) for metals and alloys:

- (A) Aluminum and Aluminum Alloys
- (C) Copper and Copper Alloys
- (D) Specified Mechanical Properties Steels
- (E) Rare Earths and Similar Metals and Alloys
- (F) Cast Irons
- (G) AISI and SAE Carbon and Alloy steels
- (H) AISI and SAE H-Steels
- (J) Cast Steels
- (K) Miscellaneous Steels and Ferrous Alloys
- (L) Low Melting Metals and Alloys
- (M) Miscellaneous Nonferrous Metals and Alloys
- (N) Nickel and Nickel Alloys
- (P) Precious Metals and Alloys
- (R) Reactive and Refractory Metals and Alloys
- (S) Heat and Corrosion Resistant Steels (including Stainless), Valve Steels, and Iron-Base Superalloys
- (T) Tool Steels, Wrought and Cast
- (W) Welding Filler Metals
- (Z) Zinc and Zinc Alloys

UNS 10th Edition in Print • Introduction to the UNS • Index to UNS Designations by base elements • Listing of UNS numbers assigned to date • Description of each material covered • References to documents in which the same or similar materials are described • Cross-index of commonly know documents which describe materials that are the same as or similar to those covered by UNS numbers • Index of common trade names and alloy designations • Reprint of the SAE J1086/ASTM E527 Standard Recommended Practice for Numbering Metals and Alloy

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