

Metals & Alloys
in the
**Unified
Numbering
System**

SAE SIS

UNS 14th
Edition

Metals And Alloys In The Unified Numbering System

Jin-Ying Zhang

Metals And Alloys In The Unified Numbering System:

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Unified Numbering System for Metals and Alloys, and Cross Index of Chemically -similar Specifications.
A Joint Activity of the Society of Automotive Engineers, SAE HS 1086 A, American Society for Testing and Materials, ASTM DS - 56 A ,1977 **Numbering Metals and Alloys** Materials, Processes and Parts Council,1989 1 Scope 1 1 This SAE Recommended Practice describes a unified numbering system UNS for metals and alloys which have a commercial standing

see 6 1 and covers the procedure by which such numbers are assigned Section 2 describes the system of alphanumeric designations or numbers established for each family of metals and alloys Section 3 outlines the organization established for administering the system Section 4 describes the procedure for requesting number assignment to metals and alloys for which UNS numbers have not previously been assigned 1 2 The UNS provides a means of correlating many nationally used numbering systems currently administered by societies trade associations and individual users and producers of metals and alloys thereby avoiding confusion caused by use of more than one identification number for the same material and by the opposite situation of having the same number assigned to two or more entirely different materials It provides also the uniformity necessary for efficient indexing record keeping data storage and retrieval and cross referencing 1 3 A UNS number is not in itself a specification since it establishes no requirements for form condition quality etc It is a unified identification of metals and alloys for which controlling limits have been established in specifications published elsewhere

See 6 2 **Standard Practice for Numbering Metals and Alloys (UNS)**. American Society for Testing and Materials. Committee A-1 on Steel, Stainless Steel, and Related Alloys. Subcommittee A01.91 on Editorial,1997

Metals & Alloys in the Unified Numbering System American Society for Testing and Materials,1983 Unified Numbering System for Metals and Alloys Currently Covered by UNS Numbers, July, 1974 ,1975

UNIFIED Numbering System for Metals and Alloys. Metals and Alloys Currently Covered by UNS Numbers., a Joint Activity of the Society of Automotive

Engineers and American Society for Testing and Materials ,1975 Numbering Metals and Alloys Metals Technical Committee,2012

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Unified Numbering System for Metals and Alloys Society of Automotive Engineers,American Society for Testing and Materials,1983

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