The first digit is the principle aluminum alloy. The first digit also describes the aluminum series. Ksi is ultimate tensile strength range.

	74.5	
1XXX	Min 99% Aluminum	10 - 27 ksi
2XXX	Copper	27 - 62 ksi
зххх	Manganese	16 - 41 ksi
4XXX	Silicon	25 - 55 ksi
5XXX	Magnesium	18 - 51 ksi
6XXX	Magnesium and Silicon	18 - 58 ksi
7XXX	Zinc	32 - 88 ksi
ovvv	Other Floments	

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authoritative experts under the guidance of an international panel of key researchers from academia national laboratories and industry is a comprehensive reference covering all major aspects of metallurgical science and engineering of aluminum and its alloys Topics covered include extractive metallurgy powder metallurgy including processing physical metallurgy production engineering corrosion engineering thermal processing processes such as metalworking and welding heat treatment rolling casting hot and cold forming surface engineering and structure such as crystallography and metallography

Woldman's Engineering Alloys John P. Frick, 2000-01-01 Annotation New edition of a reference that presents the values of properties typical for the most common alloy processing conditions thus providing a starting point in the search for a suitable material that will allow with proper use all the necessary design limitations to be met strength toughness corrosion resistance and electronic properties etc The data is arranged alphabetically and contains information on the manufacturer the properties of the alloy and in some cases its use The volume includes 32 tables that present such information as densities chemical elements and symbols physical constants conversion factors specification requirements and compositions of various alloys and metals Also contains a section on manufacturer listings with contact information Edited by Frick a professional engineering consultant Annotation c Book News Inc Portland OR booknews com Material Forming Anna Carla Araujo, Arthur Cantarel, France Chabert, Adrian Korycki, Philippe Olivier, Fabrice Schmidt, 2024-05-20 These ESAFORM 2024 conference proceedings cover a wide range of topics Additive manufacturing Composites forming processes Extrusion and drawing Forging and rolling Formability of metallic materials Friction and wear in metal forming Incremental and sheet metal forming Innovative joining by forming technologies Optimization and inverse analysis in forming Machining Cutting and severe plastic deformation processes Material behavior modelling New and advanced numerical strategies for material forming Non conventional processes Polymer processing and thermomechanical properties Sustainability on material forming Keywords WAAM Technology Fused deposition Modeling FDM Fiber Composite Printers Ultrasonic Powder Atomization Finite Element Modeling FEM Laser Powder Bed Fusion L PBF Rapid Prototyping in Additive Manufacturing Directed Energy Deposition DED GTAW Droplet Deposition Deep Learning Thermoplastic Pultrusion Textile Reinforcements Thermoforming Simulation New Sustainable Materials Non Crimp Fabrics CFRP Scraps PEEK Composites Thermoplastic Sheets Flax PP Composites **Handbooks** Defense Documentation Center (U.S.),1962 The Handbook of Advanced Materials, 2004-07-01 Written to educate readers about recent advances in the area of new materials used in making products Materials and their properties usually limit the component designer Presents information about all of these advanced materials that enable products to be designed in a new way Provides a cost effective way for the design engineer to become acquainted with new materials The material expert benefits by being aware of the latest development in all these areas so he she can focus on further improvements **Explosive Welding, Forming and Compaction** T.Z. Blazynski, 2012-12-06 The last two decades have seen a steady and impressive development and eventual industrial

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