

TYPICAL PHYSICAL AND MECHANICAL PROPERTIES

Alloy Name	Chemical Composition Percentage (%)		Density (g/cm²)	Rockwell Hardness	Conductivity LA.C.S. (%)	Tensile Strength MPa	UNS No.
WADSON C100	Copper	99.90	8.9	82-90 F	99	221-455	C11000
WADSON ACX	Chromium (Cr) Copper (Cu)	0.8 – 1.2 Balance	8.9	70-78 B	76-80	450	C18200 Class 2
WADSON AZX	Chromium (Cr) Zirconium (Zr) Copper (Cu)	0.8 – 1.2 0.03– 0.1 Balance	8.9	72-80 B	78-86	400	C18200 Class 2
WADSON 100	Beryllium (Be) Nickel (Ni) Cobalt (Co) Copper (Cu)	0.3-0.5 1.2-1.6 0.3-0.5 Balance	8.9	90-98 B	45-48	680	C18150 Class 3
WADSON BX2	Beryllium Cobalt Copper	1.8-2.1 0.3-0.6 Balance	8.7	35-40 C	22	1140	C17200 Class 4
WADSON 10WC	Tungsten (W) Copper (Cu)	75 25	14.80	98 B	45	90 KSI	74400 Class 11
WADSON 30WC	Tungsten (W) Copper (Cu)	80 20	15.60	103 B	41	98 KSi	74400 Class 11
WADSON W100	Tungsten (W)	100	19.28	39 C	31	150 KSi	74300 Class 13
WADSON MI00	Molybdenum	100	10.20	89 B	30	80 KSi	42300 Class 14

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Peipei Pang

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Alloy Digest Sourcebook Joseph R. Davis,2000-01-01 This reference documents ferrous alloy development as presented in Alloy Digest since 1952 Its concise data sheet summaries which run about two pages provide material composition properties heat treatment fabrication characteristics product forms and applications Following a general overvie

Scientific Papers of the Bureau of Standards United States. National Bureau of Standards, 1920 Principles of Human Physiology William Benjamin Carpenter, Henry Power Meneses, 1881 Scientific Papers of the Bureau *Mechanical and Physical Properties of Invar and Invar-type Alloys* of Standards United States. Bureau of Standards, 1920 W. S. McCain, Robert Edward Maringer, 1965 Aeronautical Digest ,1943 Scientific Papers of the Bureau of **Standards** United States. National Bureau of Standards.1920 Metal Progress .1966 Relation of the High-temperature Treatment of High-speed Steel to Secondary Hardening and Red Hardness Howard Scott, 1920 Machine Design ,1979 Andreoli and Carpenter's Cecil Essentials of Medicine Ivor Benjamin, Robert C. Griggs, J. Gregory Fitz, 2015-05-08 Students residents and instructors swear by Andreoli and Carpenter's Cecil Essentials of Medicine because it presents just the right amount of information just the right way This updated edition has been revised to provide the most current easy to digest review of internal medicine Comprehensive yet concise it focuses on the high yield core knowledge important to those established in or just entering the field Excellent images and photographs vividly illustrate the appearance and clinical features of disease Full color design makes absorbing and retaining information as effortless as possible Highlights the core principles of medicine and how they apply to patient care Focused revision reduces the number of pages from the previous edition providing more high yield core information in an accessible format Clear concise writing style facilitates comprehension while new figures tables and end of chapter references enhance readability and retention Consistent format provides clarity Each section describes key physiology and biochemistry followed by comprehensive accounts of the diseases of the organ system or field covered in the chapters Brand new chapters on Thrombosis and Head and Neck Infections ensure coverage of the topics most relevant to each reader s needs Student Consult eBook version included with purchase This enhanced eBook experience includes web only extras additional figures and tables clinical photos radiologic images video procedures imaging studies and audio recordings in addition to the fully searchable text and all of the images from the book Your purchase entitles you to access the web site until the next edition is published or until the current edition is no longer offered for sale by Elsevier whichever occurs first Elsevier reserves the right to offer a suitable replacement product such as a downloadable or CD ROM based electronic version should online access to the web site be discontinued Product Engineering, 1959 Vols for 1955 includes an issue with title Product design handbook issue 1956 Product design digest issue 1957 Design digest issue Carpenter's Neurophysiology Dunecan Massey, Nick Cunniffe, Imran Noorani, 2022-02-14 Neurophysiology A Conceptual Approach offers a refreshing alternative to

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