

		Table 4-1 (continued) Available Strength in Axial Compression, kips W-Shapes												 W14-I	
Shape		W14-													
Lb/ft		140		130		120		100		80		60			
Design		$\phi_c P_n$	P_n/Ω_c	$\phi_c P_n$	P_n/Ω_c	$\phi_c P_n$	P_n/Ω_c	$\phi_c P_n$	P_n/Ω_c	$\phi_c P_n$	P_n/Ω_c	$\phi_c P_n$	P_n/Ω_c		
length, L_b (ft), with respect to least radius of gyration, r_y	0	1290	1080	1160	970	1000	830	950	790	840	700	820	680	1160	970
	5	1290	1080	1130	940	1000	830	920	760	840	700	820	680	1160	970
	7	1240	1030	1120	930	1000	830	920	760	840	700	820	680	1160	970
	8	1230	1020	1110	920	1000	830	910	750	840	700	820	680	1160	970
	9	1210	1000	1090	900	1000	830	900	740	840	700	820	680	1160	970
	10	1200	990	1080	890	1000	830	890	730	840	700	820	680	1160	970
	11	1180	970	1060	870	1000	830	870	710	840	700	820	680	1160	970
	12	1160	950	1040	850	1000	830	850	690	840	700	820	680	1160	970
	13	1140	930	1020	830	1000	830	840	670	840	700	820	680	1160	970
	14	1120	910	1000	810	1000	830	820	650	840	700	820	680	1160	970
	15	1100	890	980	790	1000	830	800	630	840	700	820	680	1160	970
	16	1080	870	960	770	1000	830	780	610	840	700	820	680	1160	970
	17	1060	850	940	750	1000	830	760	590	840	700	820	680	1160	970
	18	1030	830	910	730	1000	830	730	570	840	700	820	680	1160	970
	19	1010	810	890	710	1000	830	710	550	840	700	820	680	1160	970
	20	990	790	870	690	1000	830	690	530	840	700	820	680	1160	970
	22	930	730	810	630	1000	830	630	470	840	700	820	680	1160	970
	24	870	670	750	570	1000	830	570	410	840	700	820	680	1160	970
	26	810	610	690	510	1000	830	510	350	840	700	820	680	1160	970
	28	750	550	630	450	1000	830	450	290	840	700	820	680	1160	970
	30	700	500	580	400	1000	830	400	230	840	700	820	680	1160	970

From AISC *Manual* Table 4-1, the available strength of a W14-90 with an effective length of 18 ft is:

LRFD		ASD	
$\phi_c P_n = 929 \text{ kips} > 840 \text{ kips}$	o.k.	$\frac{P_n}{\Omega_c} = 618 \text{ kips} > 560 \text{ kips}$	o.k.

The available compressive strength is governed by the x - x axis flexural buckling limit state.

The available strengths of the columns described in Examples E.1A and E.1B are easily selected directly from the AISC *Manual* Tables. The available strengths can also be verified by hand calculations, as shown in the following Examples E.1C and E.1D.

Aisc Manual Tables

James R. Harris



Aisc Manual Tables:

Handbook of Civil Engineering Calculations, Second Edition Tyler G. Hicks, S. David Hicks, 2007-05-23 Table of Contents Preface How to Use This Handbook Sect 1 Structural Steel Engineering and Design Sect 2 Reinforced and Prestressed Concrete Engineering and Design Sect 3 Timber Engineering Sect 4 Soil Mechanics Sect 5 Surveying Route Design and Highway Bridges Sect 6 Fluid Mechanics Pumps Piping and Hydro Power Sect 7 Water Supply and Stormwater System Design Sect 8 Sanitary Wastewater Treatment and Control Sect 9 Engineering Economics Index 1 *Steel Buildings* Stanley W. Crawley, Robert M. Dillon, 1993 This volume presents the general principles of structural analysis and their application to the design of low and intermediate height building frames The text is accompanied by software for the analysis of axial forces displacement and the bending moment and the determination of shear Guide to Application of the 1991 NEHRP Recommended Provisions in Earthquake-Resistant Building Design James R. Harris, 1996-07 Provides architects designing buildings in seismic risk areas with the information needed to effectively utilize the National earthquake Hazards Reduction program NEHRP Recommended Provisions Rigorously updated this manual includes the best most current technological information for reducing safety hazards Chapter topics include fundamentals structural analysis structural steel reinforced concrete timber masonry nonstructural elements List of symbols Metric unit conversion tables Graphs charts

Companion to the AISC Steel Construction Manual American Institute of Steel Construction, 2023 Building Structures James Ambrose, Patrick Tripeny, 2011-10-18 The comprehensive reference on the basics of structural analysis and design now updated with the latest considerations of building technology Structural design is an essential element of the building process yet one of the most difficult to learn While structural engineers do the detailed consulting work for a building project architects need to know enough structural theory and analysis to design a building Most texts on structures for architects focus narrowly on the mathematical analysis of isolated structural components yet Building Structures looks at the general concepts with selected computations to understand the role of the structure as a building subsystem without the complicated mathematics New to this edition is a complete discussion of the LRFD method of design supplemented by the ASD method in addition to The fundamentals of structural analysis and design for architects A glossary exercise problems and a companion website and instructor's manual Material ideally suited for preparing for the ARE exam Profusely illustrated throughout with drawings and photographs and including new case studies Building Structures Third Edition is perfect for nonengineers to understand and visualize structural design **Building Structures** James E. Ambrose, 1993 Construction Details From Architectural Graphic Standards Eighth Edition Edited by James Ambrose A concise reference tool for the professional involved in the production of details for building construction this abridgement of the classic Architectural Graphic Standards provides indispensable guidance on standardizing detail work without having to create the needed details from scratch An ideal how to manual for the working draftsman this convenient portable edition covers general planning

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as specified by AISC Specifications Thus the use of the AISC Steel Construction Manual is a must in teaching this course In the second semester Chapters 9 through 13 should be covered At the undergraduate level Chapters 11 through 13 should be used on a limited basis leaving the student more time to concentrate on composite construction and built up girders

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