NORMAL DIAMETER		APPROXIMATE WEIGHT (lb. per ft.)		NOMINAL STRENGTH (tons)*			
				IMPROVED PLOW STEEL		EXTRA IMPROVED PLOW STEEL	
Inches	mm.	FIBER	IWRC	FIBER	IWRC	FIBER	IWRC
1/4	6.35	0.11	0.12	2.74	2.94	3.01	3.40
5/16	8.0	0.16	0.18	4.26	4.58	4.69	5.27
3/8	9.5	0.24	0.25	6.10	6.56	6.71	7.55
7/16	11.1	0.32	0.35	8.27	8.89	9.10	10.2
1/2	12.7	0.42	0.46	10.7	11.5	11.8	13.3
9/16	14.3	0.53	0.59	13.5	14.5	14.9	16.8
5/8	15.9	0.66	0.72	16.7	17.7	18.4	20.6
3/4	19.0	0.95	1.04	23.8	25.6	26.2	29.4
7/8	22.2	1.29	1.42	32.2	34.6	35.4	39.8
1	25.4	1.68	1.85	41.8	44.9	46.0	51.7
1 1/8	28.6	2.13	2.34	52.6	56.5	57.9	65
1 1/4	31.7	2.63	2.89	64.6	69.4	71.1	79.9
1 3/8	34.9	3.18	3.50	77.7	83.5	85.5	96
1 1/2	38.1	3.78	4.16	92	98.9	101	114
1 5/8	41.3	4.44	4.88	107	115	118	132
1 3/4	44.4	5.15	5.67	124	133	136	153
1 7/8	47.6	5.91	6.50	141	152	155	174
2	50.8	6.72	7.39	160	172	176	198
2 1/8	54.0	7.59	8.35	179	192	197	221
2 1/4	57.1	8.51	9.36	200	215	220	247
2 3/8	60.3	9.48	10.40	222	239	244	274
2 1/2	63.5	10.50	11.60	244	262	269	302
2 3/4	69.9	12.70	14.00	292	314	321	361

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Dale Crane, FAA Staff

Steel Cable Strength Guide:

Guidelines for Inspection and Strength Evaluation of Suspension Bridge Parallel-wire Cables Ronald M. Mayrbaurl, Sante Camo, National Cooperative Highway Research Program, 2004 TRB's National Cooperative Highway Research Program NCHRP Report 534 Guidelines for Inspection and Strength Evaluation of Suspension Bridge Parallel Wire Cables offers recommendations for the inspection and strength evaluation of suspension bridge parallel wire cables A companion CD ROM provides details of the research program undertaken to develop the guidelines and explanations of the guidelines recommendations publisher s description Stage Rigging Handbook, Third Edition Jay O. Glerum, 2007-04-18 This fully indexed third edition remains the only book in any language that covers the design operation and maintenance of stage Airframe Test Guide 2000 Dale Crane, FAA Staff, 1999-05 **ACSM's Resource Manual for** rigging equipment Guidelines for Exercise Testing and Prescription David P. Swain, ACSM, Clinton A. Brawner, 2012-12-26 ACSM s Resource Manual for Guidelines for Exercise Testing and Prescription was created as a complement to ACSM's Guidelines for Exercise Testing and Prescription and elaborates on all major aspects of preventative rehabilitation and fitness programs and the major position stands of the ACSM The 7th edition provides information necessary to address the knowledge skills and abilities set forth in the new edition of Guidelines and explains the science behind the exercise testing and prescription ACSM's Resource Manual is a comprehensive resource for those working in the fitness and clinical exercise fields as well as National Tree Climbing Guide Dennis Davis, 2001 those in academic training Mining Engineers' Handbook Robert Peele.1927 Guide to Single Point Moorings Johan Wichers, 2013-07-11 This book covers many different aspects of single point mooring systems A single point mooring system is used to keep a vessel stationed at a fixed location These vessels can for instance be a Floating Production Storage and Offloading System or Floating Storage and offloading system Hundreds of these systems are operational today The first part of this book shows a little history of the origins of oil and gas and the current supply and demand for oil This book also shows some of the history of the development of the single point mooring systems It also addresses the many different aspects of designing these types of systems This book will also go into the detail of the hydrodynamics and loadings that act on these vessels by wind and waves and the behavior of the different Mechanical Engineers' Handbook Kent, 1915 **Standard Handbook for Electrical** types of mooring systems Engineers, 1908 Commercial Standard United States. National Bureau of Standards. 1948 Cable and antenna systems installation/maintenance specialist (AFSC 36150) Herbert J. Salisbury,1984 Asset Management of Bridges Khaled M Mahmoud, 2017-08-10 Maintaining bridges in good condition has extended service life and proven to be more cost effective than allowing degradation to advance necessitating costlier bridge rehabilitation or replacement projects Preventive maintenance is therefore an important tool to retard deterioration and sustain the safe operation of bridges This includes a continuous effort of periodic inspections condition evaluations and prioritizing repairs accordingly The above measures

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Guidelines for Preparing Code Changes Based on the NEHRP Recommended Provisions ,1986

Official Gazette of the United States Patent and Trademark Office ,1990 Primer for the Inspection and Strength Evaluation of Suspension Bridge Cables Brandon W. Chavel, Brian J. Leshko, 2012 This Primer serves as an initial resource for planning and performing inspection metallurgical testing and strength evaluation of suspension bridge cables Also provides an example of a simplified strength evaluation flowcharts illustrating the inspection and strength evaluation procedures and inspection and strength evaluation forms that can be used or replicated by bridge inspectors and engineers FHWA Publication No FHWA IF 11 045 Novo Hoisting Handbook Novo Engine Company, 1929 Proceedings, AFCRL Scientific Balloon Workshop, 1965 Arthur O. Korn (Jr.),1966 The AFCRL Scientific Balloon Workshop was held in September 1965 for the purpose of exchanging information on recent developments in balloon materials designs launching techniques and flight control In addition to informal meetings of small groups and panel discussions 13 prepared talks were presented of which 10 are contained herein Subjects include analyses of flight statistics Strato Film flight results methods for testing balloon materials creep failure theory tandem balloon systems and balloon recovery systems Handbook of **Building Construction** George A. Hool, Nathan C. Johnson, 1920 Strength of Materials Surva Patnaik, Dale Hopkins, 2004 Determinate truss Simple beam Determinate shaft Simple frames Indeterminate truss Indeterminate beam Indeterminate shaft Indeterminate frame Two dimensional structures Column buckling Energy theorems Finite element Planner's Guide to Facilities Layout and Design for the Defense Communications System Physical method Special topics Plant ,1985

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