



FORGED SHACKLES



K-1007

Screw pin chain shackles meet Federal Specification RR-C-271b Type IV Class 2.



K-1008

Round pin chain shackles meet Federal Specification RR-C-271b Type IV Class 5.



K-1009

Bolt type anchor shackles with thin head bolt — nut with cotter pin. Meets Federal Specification RR-C-271b Type IV Class 5.



K-1010

Bolt type chain shackles. Thin hex head bolt — nut with cotter pin.

CHAIN SHACKLES — ROUND PIN & SCREW PIN

Part No. Screw Pin	Part No. Round Pin	Safe Working Load Tons	Nominal Shackle Size Inches	DIMENSIONS IN INCHES				Weight Pounds Each	
				Inside Length	Inside Width	Diameter			
						Pin	Outside of Eye		
901-9150	901-8810	1/2	1/4	7/8	15/32	5/16	11/16	1.1	1.0
901-9178	901-8838	3/4	5/16	1 1/32	17/32	3/8	13/16	1.8	1.7
901-9196	901-8856	1	3/8	1 1/4	21/32	7/16	1 1/32	2.4	2.5
901-9212	901-8874	1 1/2	7/16	1 7/16	23/32	1/2	1 1/8	3.0	3.8
901-9230	901-8892	2	1/2	1 1/2	13/16	5/8	1 1/8	3.9	5.0
901-9258	901-8918	3 1/4	5/8	2	1 1/16	3/4	1 5/8	1.21	1.21
901-9276	901-8936	4 3/4	3/4	2 3/8	1 1/4	7/8	1 7/8	2.25	2.00
901-9294	901-8954	6 1/2	7/8	2 13/16	1 7/16	1	2 1/8	3.16	3.28
901-9310	901-8972	8 1/2	1	3 3/16	1 11/16	1 1/8	2 3/8	4.75	4.75
901-9338	901-8990	9 1/2	1 1/8	3 3/16	1 13/16	1 1/4	2 5/8	6.75	6.30
901-9356	901-9016	12	1 1/4	3 11/16	2 1/32	1 3/8	3	9.06	9.00
901-9374	901-9034	13 1/2	1 3/8	4 1/8	2 1/4	1 1/2	3 5/16	11.63	12.00
901-9392	901-9052	17	1 1/2	4 1/2	2 3/8	1 5/8	3 5/8	15.95	16.15
901-9418	901-9070	25	1 3/4	5 3/4	2 3/4	2	4 5/16	26.75	26.75
901-9436	901-9098	35	2	6 3/4	3 1/4	2 1/4	5	42.31	43.25
901-9454	—	* 55	2 1/2	8	4 1/8	2 3/4	6	72.75	—

* Furnished in Screw Pin Only.

BOLT TYPE ANCHOR & CHAIN SHACKLES

Part No. Safety Anchor	Part No. Safety Chain	Safe Working Load Tons	Nominal Shackle Size Inches	DIMENSIONS IN INCHES					Weight Pounds Each	
				Inside Length		Inside Width at Pin	Diameter			
				2130	2150		Pin	Outside of Eye		
902-9472	902-9775	2	1/2	1 1/8	1 5/8	13/16	5/8	1 1/2	79	75
902-9490	902-9793	3 1/4	5/8	2 3/8	2	1 1/16	3/4	1 5/8	1.25	1.25
902-9515	902-9819	4 3/4	3/4	2 13/16	2 3/8	1 1/4	7/8	1 7/8	2.72	2.25
902-9533	902-9837	6 1/2	7/8	3 5/16	2 11/16	1 7/16	1	2 1/8	4.00	3.50
902-9551	902-9855	8 1/2	1	3 3/4	3 3/16	1 11/16	1 1/8	2 3/8	6.00	5.25
902-9579	902-9873	9 1/2	1 1/8	4 1/4	3 1/2	1 13/16	1 1/4	2 3/8	8.27	7.60
902-9597	902-9891	12	1 1/4	4 11/16	3 11/16	2 1/32	1 3/8	3	11.50	10.25
902-9613	902-9917	13 1/2	1 3/8	5 1/8	4 1/8	2 1/4	1 1/2	3 3/16	15.25	13.75
902-9631	902-9935	17	1 1/2	5 3/4	4 1/4	2 3/8	1 5/8	3 5/8	20.00	18.50
902-9659	902-9953	25	1 3/4	7	5 3/4	2 3/4	2	4 1/2	31.91	31.00
902-9677	902-9971	35	2	7 3/4	6 3/4	3 1/4	2 1/4	5	51.00	46.75
902-9695	902-9999	55	2 1/2	10 1/2	8	4 1/8	2 3/4	6	98.25	85.00
902-9711	902-0013	† 65	3	13	8 1/2	5	3 1/4	6 1/2	156.00	124.25
902-9739	—	† 120	3 1/2	14 3/8	—	5 1/4	3 3/4	8	265.00	—
902-9757	—	† 150	4	14 1/2	—	5 1/2	4 1/4	9	338.00	—

NOTE: Proof Load is 2.2 times the Safe Working Load. Minimum Ultimate Load is 5 times the Safe Working Load.

† Individually proof tested.

All dimensions approximate and subject to minor changes without notice