



LINKS AND RINGS

WELDLESS SLING LINKS

Self Colored or
Hot Dip Galvanized

- Forged from special bar quality carbon or alloy steels
- Weldless
- Quenched and tempered

Part No.		Diameter Stock Inches	Inside Length Inches	Inside Width Small End	Inside Width Large End	Weight Pounds Each	Safe Working Load,* Single Pull Pounds	
Carbon	Alloy						C.S.	Alloy
901-3897	962-6115	3/8	2 1/4	3/4	1 1/2	.13	1600	2600
901-3913	962-6215	1/2	3	1	2	.55	2900	4000
901-3931	962-6315	5/8	3 3/4	1 1/4	2 1/2	1.10	4200	5800
901-3959	962-6415	3/4	4 1/2	1 1/2	3	1.95	6000	8200
901-3977	962-6515	7/8	5 1/4	1 3/4	3 1/2	2.78	8300	11400
901-3995	962-6615	1	6	2	4	4.30	10800	14800
901-4011	—	1 1/4	7 3/4	2 1/2	5	8.50	16750	—
901-4039	—	1 3/8	8 1/4	2 3/4	5 1/2	11.50	20500	—

* Minimum Ultimate Load is 6 times the Safe Working Load.



WELDLESS SLING LINKS

WELDLESS RINGS

Part No.	DIMENSIONS		Weight Pounds Each	Safe Working Load,* Single Pull Pounds
	Diameter Stock Inches	Inside Diameter Inches		
901-3780	7/8	4	2.70	7200
901-3806	7/8	5 1/2	3.40	5600
901-3824	1	4	3.50	10800
901-3842	1 1/8	6	6.50	10400
901-3860	1 1/4	5	7.00	17000
901-3888	1 3/8	6	10.63	19000

* Minimum Ultimate Load is 5 times the Safe Working Load.



Weldless Rings meet
Federal Specification
RR-C271b Type VI

WELDLESS END LINKS

Self Colored or
Hot Dip Galvanized

Part No. Galv.	Diameter Stock Inches	Inside Length Inches	Inside Width Inches	Weight Pounds Each	Safe Working Loads* Pounds
901-4057	5/16	1 3/4	1/2	15	2500
901-4075	3/8	1 7/8	9/16	.23	3800
901-4093	1/2	2 3/8	3/4	.45	6500
901-4119	5/8	3 1/4	1	1.00	9300
901-4137	3/4	3 1/2	1 1/8	1.51	14000
901-4155	7/8	5 1/8	2	2.75	12000
901-4173	1	5 3/4	2 1/4	3.95	15200
901-4191	1 1/4	7	2 1/2	7.30	26400
901-4217	1 3/8	7 3/4	2 3/4	10.38	30000

* Minimum Ultimate Load is 5 times the Safe Working Load.



WELDLESS END LINKS

All dimensions approximate and subject to
minor changes without notice.