

LockJaw®

SYNTHETIC SHACKLE

- Stronger Than Steel Yet Extremely Light
- Flexible Shape Wraps Around Most Anchor Points
- Lock Keeps Shackle Securely Closed
- Synthetic Material Will Not Rust



LockJaw® Synthetic Shackle is the most advanced shackle for your industrial applications. Made from high strength synthetic fibers, LockJaw is stronger and vastly lighter than steel shackles of the same size. Its flexible shape replaces both Bow and D-Shackles and maintains full strength while taking loads from many directions. LockJaw easily wraps around all kinds of anchor points. The synthetic fibers create less damage while working around delicate components. The fibers are UV and abrasion resistant and will not rust.

The exclusive lock securely holds the shackle closed when in use. The lock is attached to the shackle preventing lost pins that are common with steel shackles. The light weight of this synthetic shackle makes it much safer to use and minimizes injuries if dropped. Not rated for lifting. Patent Pending. Made in USA. 

Applications : Vehicle recovery, Transportation, Mining, Agriculture, Pulling, Off-Roading

AVAILABLE SIZES

Item #	Nominal Size (in.)	Working Load Limit (t)*	Weight Each (lbs.)	Dimensions (in.)				Tolerance +/-	
				A	B	C	D	A	B
15-025004	1/4"	2.7	.3	0.25	0.75	4	2.1	0.005	0.005
15-025008	1/4"	2.7	.3	0.25	0.75	8	2.1	0.005	0.005
15-031305	5/16"	4.4	.3	0.31	1.00	5	2.2	0.005	0.005
15-031310	5/16"	4.4	.4	0.31	1.00	10	2.2	0.005	0.005
15-037505	3/8"	5.6	.4	0.38	1.13	5	2.6	0.005	0.005
15-037510	3/8"	5.6	.5	0.38	1.13	10	2.6	0.005	0.005
15-043805	7/16"	7.1	.5	0.44	1.25	5	3.1	0.005	0.005
15-043810	7/16"	7.1	.6	0.44	1.25	10	3.1	0.005	0.005

Manufactured by Fusion Tools, Inc. SPARTA TN 38583

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