Quik-Alloy Coupling Links

- For Connecting Chain to Components in the Fabrication of Chain Slings
- For Use with Grade 80/100 Chain Slings
- 4 to 1 Design Factor
- Meet or Exceed All Requirements of ASME B30.9
- 100% Proof Tested in Accordance with ASTM A952
- 3/4" Through 1-1/4" Coupling Links Utilize A Barrel Style Oversized Retainer
- Made in the USA
- Per ASME B30.9, Section 9.1.3 "Mechanical Coupling Links Shall Not Be Used Within the Body of An Alloy Chain Sling to Connect Two Pieces of Chain"
- DO NOT EXCEED THE WORKING LOAD LIMIT



Chain Size	Cat. No.	UPC No.	Grade	Material Diameter	WLL	A Dim.	B Dim.	C Dim.	D Dim.	E Dim.	F Dim.	G Dim.	Weight Each
9/32 in	**5779225**	020418288890	100	45/64 in	4300 lb	3/8 in	11/32 in	23/32 in	9/16 in	13/64 in	2-13/64 in	5/16 in	0.26 lb
3/8 in	**5779235**	020418288623	100	15/16 in	8800 lb	1/2 in	7/16 in	2-3/8 in	13/16 in	5/16 in	2-3/4 in	7/16 in	0.69 lb
1/2 in	**5779245**	020418288913	100	1-1/8 in	15000 lb	11/16 in	9/16 in	3 in	1-1/32 in	25/64 in	3-3/8 in	5/8 in	1.56 lb
5/8 in	**5779255**	020418288937	100	1-3/8 in	22600 lb	13/16 in	23/32 in	3-7/8 in	1-9/32 in	15/32 in	4-1/8 in	11/16 in	2.51 lb
3/4 in	**5779165**	020418182785	100	1-5/8 in	35300 lb	15/16 in	61/64 in	4-5/8 in	1-9/16 in	9/16 in	4-3/4 in	-	4.05 lb
7/8 in	**5779175**	020418152931	100	1-13/16 in	42700 lb	1-3/16 in	1-1/16 in	5-3/8 in	1-13/16 in	41/64 in	5-5/16 in	-	8.00 lb
1 in	**5771615**	020418080067	80	2 in	47700 lb	1-15/64 in	1-9/64 in	5-7/8 in	2-1/32 in	11/16 in	5-7/8 in	-	9.50 lb
1-1/4 in	**5772015**	020418080074	80	2-3/8 in	72300 lb	1-1/2 in	1-3/8 in	7-3/8 in	2-9/32 in	15/16 in	6-15/16 in	-	16.62 lb

Quik-Alloy Coupling Link Pins and Retainers

- Replacement Pins and Retainers for Quik-Alloy Coupling Links
- Made in the USA



Chain Size	Cat. No.	UPC No.	Grade	Weight Each	Shelf Pack
9/32 in	**5785425**	020418288906	100	0.02 lb	10
3/8 in	**5785435**	020418288630	100	0.06 lb	10
1/2 in	**5785445**	020418288920	100	0.11 lb	10
5/8 in	**5785455**	020418288944	100	0.17 lb	5
3/4 in	**5784465**	020418182839	100	0.35 lb	5
7/8 in	**5784165**	020418181740	100	0.58 lb	-