

EZLink™ Armless Cam and Groove Replacement Parts and Kits

Replacement Kits			
Size (inch)	Kit Contains	Part No.	Price \$
2	2 pins, 2 springs and 2 tabs	EZL200RPLKIT	18.77
3 and 4	2 pins, 2 springs and 2 tabs	EZL300RPLKIT	23.77

Price Group: SD
AL18



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Replacement Gaskets						
Size (inch)	Buna-N		Fluorosilicone		FKM	
	Part No.	Price \$	Part No.	Price \$	Part No.	Price \$
1½	EZL150-G-BU	8.90	EZL150-G-FV	68.80	EZL150-G-VI	132.75
2	EZL200-G-BU	8.80	EZL200-G-FV	112.90	EZL200-G-VI	182.90
3	EZL300-G-BU	11.20	EZL300-G-FV	139.90	EZL300-G-VI	259.30
4	EZL400-G-BU	14.00	EZL400-G-FV	181.10	EZL400-G-VI	562.30

Price Group: SD
AL18



Feature:	• clip is optional
Safety Clip	
Plated Carbon Steel Part No.	Price \$
EZLCL400	0.50

Price Group: SD
AL18



Flanged Adaptors & Couplers

Adaptor x Table D/E Flange							
Size (mm)	Max WP (PSI)	Aluminium (Flange Undrilled)		Brass (Flange Undrilled)		Stainless Steel (Flange Drilled)	
		Part No.	Price \$	Part No.	Price \$	Part No.	Price \$
25	250	-	-	-	-	100-LA-SS	334.72
40	250	-	-	150-LA-BR	202.00	150-LA-SS	247.79
50	250	200-LA-AL	87.99	200-LA-BR	326.05	200-LA-SS	280.72
75	125	300-LA-AL	147.31	300-LA-BR	659.15	300-LA-SS	366.33
100	100	400-LA-AL	280.05	400-LA-BR	1000.80	400-LA-SS	643.43
150	75	600-LA-AL	340.40	600-LA-BR	1778.27	600-LA-SS	869.17

Price Group: SD
AL10



Coupler x Table D/E Flange					
Size (mm)	Max WP (PSI)	Aluminium (Flange Undrilled)		Stainless Steel (Flange Drilled)	
		Part No.	Price \$	Part No.	Price \$
25	250	-	-	100-LD-SS	334.26
40	250	-	-	150-LD-SS	387.88
50	250	200-LD-AL	112.11	200-LD-SS	461.54
75	125	300-LD-AL	141.99	300-LD-SS	859.94
100	100	400-LD-AL	320.62	400-LD-SS	1157.82
150	75	600-LD-AL	299.07	600-LD-SS	1542.48

Price Group: SD
AL10



Bend 68° Camlocks					
Size (mm)	Max WP (PSI)	Aluminium		Brass	
		Part No.	Price \$	Part No.	Price \$
50	250	20-C68-AL	69.94	---	---
65	150	25-C68-AL	75.71	25-C68-BR	279.85
75	125	30-C68-AL	99.71	30-C68-BR	402.79
100	100	40-C68-AL	133.70	40-C68-BR	786.90

Price Group: SD
AL10



NOTE: Subject to availability, some parts may be supplied as fabricated items.

Refer to Safety, Technical & Engineering section for flange drilling standards

