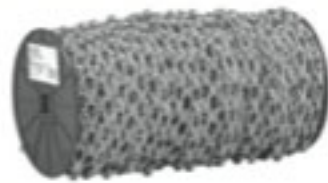# Lock Link, Single Loop Chain

Carton

Reel

Wrapped

Product Features:

- Uses: Ideal for sprocket wheel, overhead door chains, general utility use
- Standard Material: Low carbon steel, also available in stainless and brass on special order
- Standard Finish: Zinc Plated (Z.P.), Galvanized (GALV)
- Packaging: 100 ft. cartons (order unit is "feet") and on reels to fit ASC merchandisers (order unit is "each")
- **Do not use for overhead lifting**

Carton - Lock Link, Single Loop Chain (Order Unit is "Feet")

Trade Size	Nominal Dimensions (in. & mm)						Zinc Plated		Galvanized		Standard End Types Wrapped	Working Load Limit		Length ft./ carton	Lb/ 100'	Links/ Ft.
	Mat. Diameter		Inside Dimensions				Cat. Number	UPC No.020418	Cat. Number	UPC No.020418						
			Length		Width											
	in.	mm	in.	mm	in.	mm						lb.	kg			
2	0.09	2	1.08	27	---	---	*0740224	*066238	*0740234	*066252	X	155	70	100	9	11.1
1/0	0.12	3	1.29	33	---	---	*0741024	*066290	*0741034	*066320	X	265	120	100	16	9.3
2/0	0.15	4	1.63	38	---	---	*0742024	*066375	*0742034	*066399	X	340	154	100	23	8.1
3/0	0.15	4	1.63	41	---	---	*0743024	*066412	---	---	X	405	184	100	26	7.4
4/0	0.16	4	1.80	46	---	---	*0744024	*066481	*0744034	*066511	X	485	220	100	29	6.7
5/0	0.18	4	2.15	55	---	---	*0745024	*066566	*0745034	*066597	X	580	263	100	34	5.6

Reels - Lock Link, Single Loop Chain (Order Unit is "Each Reel")

Trade Size	Nominal Dimensions (in. & mm)				Zinc Plated		Galvanized		Standard End Types Wrapped	Working Load Limit, Steel		Feet/ Reel	Lb/ Reel	Links/ Ft.	Reel Width (in.)
	Mat. Diameter		Inside Dimensions		Cat. Number	UPC No.020418	Cat. Number	UPC No.020418							
			Length												
	in.	mm	in.	mm						lb.	kg				
2	0.09	2	1.08	27	---	---	*0740237	*066269	X	155	70	360	33	11.1	10.75
1/0	0.12	3	1.29	33	*0741027	*066306	*0741037	*066337	X	265	120	250	40	9.3	10.75
3/0	0.15	4	1.63	41	*0723427	*064845	---	---	X	405	184	125	33	7.4	10.75
3/0	0.15	4	1.63	41	*0722427	*183454	---	---	X	405	184	50	16.5	7.4	5.5
4/0	0.16	4	1.80	46	*0744027	*066498	*0744037	*066528	X	485	220	100	29	6.7	10.75
5/0	0.18	4	2.15	55	---	---	*0745037	*066603	X	580	263	100	24	5.6	10.75