



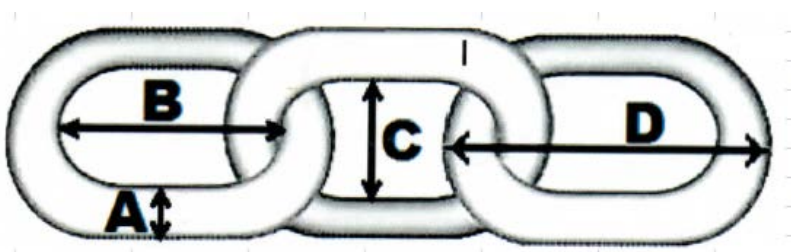
**Cables Cadenas
y Bandas de México**
S.A. de C.V.

CADENA ACERO INOXIDABLE

T316



A (ESLABON)		B LARGO INTERIOR	C ANCHO INTERIOR	D LARGO TOTAL ESLABON	RESISTENCIA A LA RUPTURA	CAPACIDAD DE CARGA	PESO POR METRO
MM	PULG.	MM	MM	MM	KN	KG	KG
3	1/8"	16	4.2	22	112	160	0.16
5	3/16"	18.5	6	28.5	203.5	320	0.5
6	1/4"	18.5	7.2	30.5	203.5	400	0.8
8	5/16"	24	9.6	40	264	800	1.4
13	1/2"	36	15.6	62	396	2000	3.8



Read important warnings and information preceding fittings section.



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STAINLESS STEEL CHAIN

T 316 Stainless Steel Chain

Used in applications where high corrosion resistance is required.



Item No.	Size	Grade	Container/Quantity (Plg.) (Foot)	Trade Spec.	Weight per foot (Pound)	Working Load Limit (Pound)
170009	1/8	G30	Drum/1,000FT	NACM	0.17	375
170010	3/16	G30	Drum/800FT	NACM	0.42	800
170015	1/4	G30	Drum/400FT	NACM	0.64	800
170020	5/16	G30	Drum/275FT	NACM	0.86	800
170025	3/8	G30	Drum/200FT	NACM	1.4	1300
170035T	1/2	G30	Drum/200FT	NACM	2.5	1300
170015	1/4	G30	Drum/400FT	ASTM	0.61	1300
170015HA	1/4	G40	Drum/800FT	ASTM	0.61	1300
170020A	1/3	G30	Drum/275FT	ASTM	0.84	1900
170020HA	5/16	G40	Drum/550FT	ASTM	0.84	1900
170025A	3/8	G30	Drum/200FT	ASTM	1.4	1900
170025HA	3/8	G40	Drum/400FT	ASTM	1.4	1900
170035A	1/2	G30	Drum/200FT	ASTM	2.34	1900
170035HA	1/2	G40	Drum/200FT	ASTM	2.34	2650
170040HA	9/16	G40	Drum/200FT	ASTM	3.54	2650
170045HA	5/8	G40	Drum/150FT	ASTM	3.58	2650

NEVER EXCEED THE WORKING LOAD LIMIT OF CHAIN. NEVER USE STAINLESS STEEL CHAIN FOR OVERHEAD LIFTING OR WHERE ITS FAILURE WILL CAUSE DAMAGE TO PROPERTY OR LIFE.