



LOGGING CHAIN AND FITTINGS

WEISSENFELS

Alloy Logging Choker Chain Grade 100

Made of specially heat treated alloy steel to provide high tensile strength as well as high resistance to abrasion.

Not designed or to be used for overhead lifting.

MATERIAL		DIAMETER		LINK DIMENSIONS INSIDE		STOCK NO.	WORKING* LOAD LIMIT LBS.	FEET PER DRUM	WEIGHT PER DRUM LBS.
NOMINAL IN.	ACTUAL IN.	MM.	LENGTH IN.	WIDTH IN.					
3/8	.393	10	1.18	.575	210-100-081	8,800	500	760	
					210-100-8 FT	8,800	63 PCS/DR	765	

*NEVER EXCEED WORKING LOAD LIMIT

Alloy Logging Choker Hooks

Specially designed for the logging industry. Do not use for overhead lifting. Clevis design eliminates need for connecting link.

Made of heat treated alloy for high tensile strength.



SIZE IN.	STOCK NO.	WORKING* LOAD LIMIT	WEIGHT EACH
5/16	210-085-085	4,500	.65
3/8	210-100-CHH	8,800	1.15

*NEVER EXCEED WORKING LOAD LIMIT

Debarking Chain

Specially heat treated.

This abrasion resistant high strength chain has been thru hardened and provides uniformly high hardness values in all sections of the links. Supplied in Alloy or Boron Steel.



Material Diameter			Link Dimensions Inside In.		No. of Links	Length Inside to Outside In.	Wt. Ea Lbs	Pcs/Drum	Stock No
Nominal In	Actual IN.	MM	Inside length	Inside Width					
5/8 Long	0.630	16	1.85	0.98	8	15.42	4.7	200	5790055
5/8 Short	0.630	16	1.68	0.98	7	12.39	3.9	150	5720010
5/8 Short	0.630	16	1.68	0.98	8	14.07	4.6	200	5720055
5/8 Short	0.630	16	1.68	0.99	9	15.75	5	125	5720012
5/8 Short	0.630	16	1.68	0.99	10	17.43	5.7	110	5720013
5/8 Short	0.630	16	1.68	0.99	12	20.79	6.7	90	5720015
5/8 Short	0.630	16	1.68	0.99	13	22.47	7.3	80	5720016
5/8 +	0.656	16.66	1.85	0.96	7	13.61	4.7	200	5850054
5/8 +	0.656	16.66	1.85	0.96	8	15.46	5.3	200	5850055
5/8 +	0.656	16.66	1.85	0.96	10	19.16	6.6	200	5850057
5/8 +	0.656	16.66	1.85	0.96	12	22.86	7.9	150	5850059