

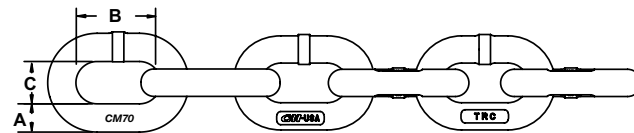


# TRANSPORT (BINDING) CHAIN GRADE 70 STANDARD & SHORT LINK

WORKING LOAD LIMIT: 3,150 TO 11,300 LBS.

## BENEFITS & FEATURES

- Do not use for overhead lifting
- High-carbon steel, heat treated
- Zinc plated with gold chromate finish
- Meets ASTM & NACM standards
- Meets FMCSA & CVSA requirements
- Thermal heat treated using advanced technology
- Heat treated for superior wear and toughness
- 100% proof tested
- Permanent identification on chain (embossed with G70, plus 3 letter trace code)
- Full weld trim
- Design factor 4:1



Chain Size (in.)	Working Load Limit (lbs.)	Nominal Chain Dimensions (in.)			Per Foot			Per Drum				Per Pail	
		Material Diameter A	Inside Length B	Inside Width C	Product Code	Weight (lbs./ft.)	Approximate Number of Links (per ft.)	Full Drum		Half Drum		Product Code	Length (ft.)
								Product Code	Length (ft.)	Product Code	Length (ft.)		
1/4	3,150	0.28	0.84	0.47	608927	0.76	14.30	678531	800	678521	400	678517	130
5/16	4,700	0.33	0.98	0.46	608935	1.01	12.20	678532	550	678522	275	678518	90
5/16**	4,700	0.33	1.10	0.50	609035	0.97	10.90	679032	550	679022	275	679018	90
3/8	6,600	0.39	1.14	0.54	608941	1.46	10.50	678533	400	678523	200	678519	60
3/8**	6,600	0.39	1.38	0.60	609041	1.37	8.73	679033	400	679023	200	679019	60
1/2	11,300	0.52	1.56	0.73	608954	2.42	7.70	678535	200	678525	100	-	-

\*\* Standard Link Grade 70 Chain