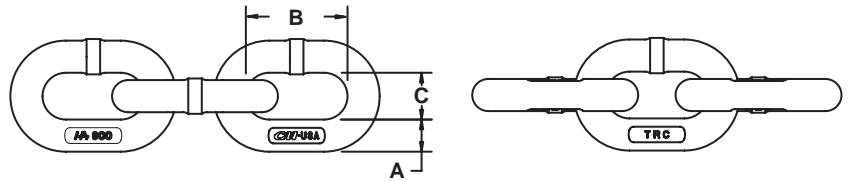
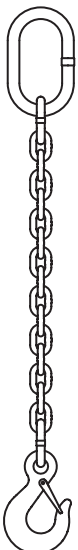




- Meets or exceeds many national and international standards
- 25% higher working load limit when compared to Grade 80
- Environmentally friendly gray coating for distinct appearance, ease of identification
- Certification included with every drum
- 100% proof tested



Chain Size	Working Load Limit	Chain Part #	Nominal Chain Dimensions			Approx. Weight	Approx No. Of Links	Drum		
			A	B	C			Part #	Length	Approx Weight
Imperial										
in.	lb.		in.	in.	in.	lb./ft.	per ft.		ft.	lb.
7/32	2,700	607321	0.218	0.676	0.312	0.44	17.8	677310	800	354
9/32	4,300	607328	0.281	0.883	0.395	0.73	13.6	677311	500	365
3/8	8,800	607339	0.394	1.247	0.574	1.44	9.6	677313	500	720
1/2	15,000	607351	0.512	1.559	0.734	2.46	7.7	677315	300	738
5/8	22,600	607363	0.630	1.916	0.855	3.70	6.3	677316	200	740
3/4	35,300	607378	0.787	2.397	1.070	5.80	5.0	677317	100	577



## How to Select and Order the Proper Chain Sling

1. Determine the weight and configuration of the load(s) to be lifted.
2. Determine the type of chain sling required, according to weight and configuration.
3. Determine the size of the body chain according to the working load limits. Be sure to take into consideration the effect of the required angle. The working load limit is the maximum load in pounds which should ever be applied in direct tension to a straight length of chain.
4. Determine the reach required to give the desired angle. The reach is measured from the upper bearing surface of the master link to the bearing surface of the lower attachment. If chain slings are to be used in pairs and are to be matched for reach, please indicate when ordering.