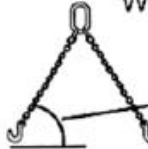
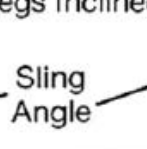
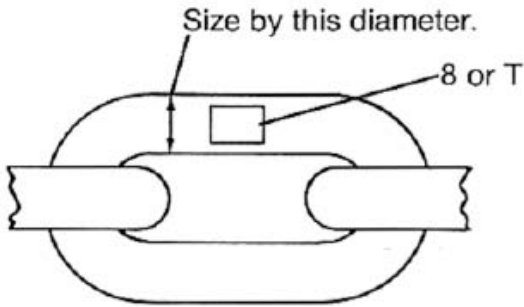
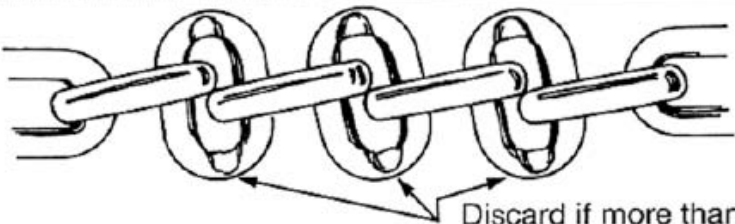


Figure 1 - CHAIN SLINGS

Figure 1 (1)

GRADE T (8) ALLOY STEEL						
Chain Size (Inches)	Working Load Limit in pounds					
	Single Vertical Hitch	Single Choker Hitch	Single Basket Hitch (Vertical Legs)	2-Leg Bridle Hitch & Single Basket Hitch With Legs Inclined		
				 Sling Angle		
				60°	45°	30°
1/4	2,800	2,100	5,600	4,850	3,959	2,800
3/8	5,680	4,260	11,360	9,838	8,032	5,680
1/2	9,600	7,200	19,200	16,627	13,574	9,600
5/8	14,480	10,860	28,960	25,079	20,475	14,480
3/4	22,640	16,980	45,280	39,212	32,013	22,640
7/8	27,360	20,520	54,720	47,388	38,687	27,360
1	38,160	28,620	76,320	66,093	53,958	38,160
1 1/4	57,840	43,380	115,680	100,179	81,786	57,840
 Size by this diameter. 8 or T Use only alloy steel chain. Links will be stamped with 8 or T.				When using a 2-leg bridle in a choker hitch configuration, multiply the above values by .75. When using a double basket hitch configuration, multiply the above values by 2.		
 Discard if more than 10% wear at bearing surfaces.						
Note: For training and assessment use only.						