







Single Adjustable

Adjusters on sling allow for easy and safe take up of chain when applications require shorter leg lengths, or when lifting objects of abnormal sizes. Specialty chain slings can be manufactured to suit your specific lifting applications.



Double Adjustable

SLING CONFIGURATION	Single Basket	Double Basket	Single Endless	Double Endless
				
Chain Size	Working Load Limits			
	60°	60°	60°	60°
in.	lb.			
7/32	4,700	7,000	2,700	4,700
9/32	7,400	11,200	4,300	7,400
3/8	15,200	22,900	8,800	15,200
1/2	26,000	39,000	15,000	26,000
5/8	39,100	58,700	22,600	39,100
3/4	61,100	91,700	35,300	61,600

DO NOT USE AT ANGLES SMALLER THAN 60°

American National Standard ANSI B30.9, the National Association of Chain Manufacturers (NACM) and the Occupation Safety & Health Administration (OSHA) recommend only the use of alloy steel chain for overhead lifting, i.e. sling chain. Slings may be constructed by the user using Herc Alloy chain, Herc Alloy 1000 or Herc Alloy 800 chain and attachments.

CM Alloy chain slings are provided with a durable metal identification tag. The tag is typically affixed to a master coupling link and contains the following data:

- A. Size of sling
- B. Reach of sling
- C. Working load limit at 90° on a single and 60° from horizontal on multi-leg slings
- D. Serial number
- E. Columbus McKinnon (Manufacturer's name) and grade of sling
- F. Number of branches

