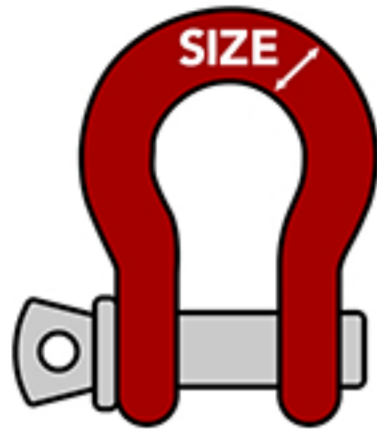




SHACKLES



Shackle capacities will vary between manufacturers - this table is a summarized comparison that should be used for reference only. ALWAYS select and use the shackle by the rated capacity (WLL) that is shown on the shackle.

Never assume that all Shackles are rated the same!

SIZE	Carbon Steel See note 1	CM [®] Super Stron Carbon Steel See note 2	Forged ALLOY Crosby [®] CM [®] See note 3	
	WLL tons	WLL tons	WLL tons	
3/16"	0.3	0.5		
1/4"	0.5	0.75		
5/16"	0.75	1		
3/8"	1	1.5	2	
7/16"	1.5	2	2.6	
1/2"	2	3	3.3	
5/8"	3.25	4.5	5	
3/4"	4.75	6.5	7	
7/8"	6.5	8.5	9.5	
1"	8.5	10	12.5	
1-1/8"	9.5	12	15	
1-1/4"	12	14	18	
1-3/8"	13.5	17	21	
1-1/2"	17	20	25 (SP)	30 (BT)
1-3/4"	25	30	24 (SP)	40 (BT)
2"	35	35	43 (SP)	55 (C-BT)
2-1/2"	55		85 (SP)	30 (C-BT)

note 1: Catalog data from Crosby, CM (Columbus McKinnon) and Chicago Hardware

note 2: Special type shackle available only from CM (Columbus McKinnon)

note 3: Catalog data from Crosby, and CM (Columbus McKinnon)

(SP) = Screw Pin Type (BT) = Bolt Type (C-BT) = CROSBY Bolt Type

Another shackles manufactured by Crosby are rated in Metric tons - all others are rated in US tons