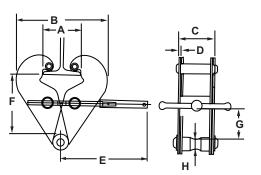
# Camlok Clamps

### Screwlok Beam Clamp



- Designed to fit flanges of most structured beams
- Act as a semi-permanent lifting point for use with manual or electric hoists
- Load pin incorporated for load load suspension with reduced headroom

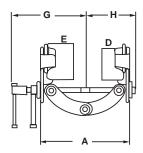


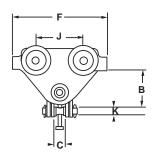
	Working		Dimensions										
Model	Load Limit	Flange	A	B (min)	B (max)	C	D	E	F (max)	F (min)	G	Н	Weight
Imperial													
	lb.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	lb.
09001W	2,000	3-9	10.6	6.9	14.4	2.9	0.20	8.4	5.4	2.9	1.2	0.80	8.8
09002W	4,000	3-9	10.6	7.3	15.0	2.9	0.20	8.4	5.4	2.9	1.2	0.80	13.2
09003W	6,000	3.2-12.6	11.6	8.7	16.7	4.0	0.30	10.0	6.3	4.1	2.4	0.87	17.6
09004W	10,000	3.6-12.2	12.6	9.8	18.7	4.0	0.30	10.0	6.3	3.5	1.8	1.10	22.0
09005W	20,000	3.6-12.2	12.6	10.5	18.9	4.6	0.47	10.8	7.2	5.2	2.6	1.50	32.0

#### **CTP**



- Adjustable to fit various flange widths
- Pre lubricated ball bearings on each unit
- Easily attaches Hoist, Pulleys and Slings





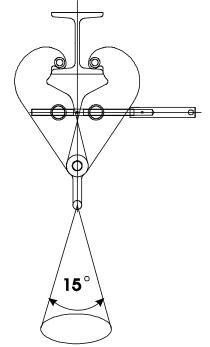
	W- 11		14: 0						Dime	nsions						
Model	Working Load Limit	Jaw Capacity	Min Curve Radius		Α		В	C	n	F	F	G	н			Weight
				Min	Max	Min	Max			-	· ·	u		J		
<b>Imperial</b>																
	lb.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	lb.
CTP1	2,200	2-3//8 to 5-7/8	0.035	3.740	7.283	3.228	4.291	1.024	2.598	2.874	6.299	6.024	4.134	2.953	0.866	4.9
CTP2	4,400	3 to 7-7/8	0.045	4.921	9.843	4.173	6.102	1.654	3.543	3.937	10.236	8.071	5.472	5.118	0.787	21.8
CTP3	8,800	3 to 7-7/8	0.055	5.315	10.236	5.039	6.732	1.969	4.331	4.921	12.205	8.661	6.102	5.906	0.866	38.6

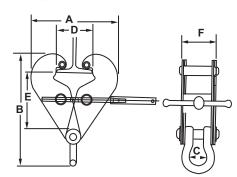
## **SCREWLOK BEAM CLAMP WITH SHACKLE**

**Camlok Beam clamps** are designed for attachment to the lower flanges of structural steel beams to provide a semi permanent lifting point. The clamps can be quickly and easily attached via the screw type mechanism. This series of clamps is fitted with a suspension shackle allowing for quick and easy component attachment.



- Available in capacities up to 10 tons
- Available jaw width up to 12"
- Shackle furnished for quick and easy component attachment
- Available in single or double clamps



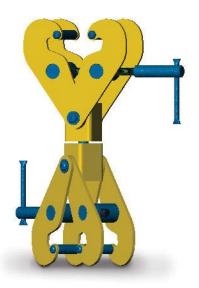


### **SPECIFICATIONS**

	Working		Dimensions							
Model	Load Limit	Flange	Α	В	C	D	E	F	Weight	
	lb.	in.	in.	in.	in.	in.	in.	in.	lb.	
SC921	2,200	3 to 8-1/4	12.625	12.125	1.750	8.250	5.375	2.625	11.0	
SC922	4,400	3 to 8-1/4	12.625	12.875	1.750	8.250	5.375	2.875	13.5	
SC923	6,600	4 to 10-5/8	16.125	14.750	1.750	10.625	6.500	4.000	17.5	
SC923/	6,600	3 to 12	17.375	16.500	1.750	12.000	8.625	4.000	20.0	
SC925	11,000	4 to 10-5/8	16.125	15.375	2.125	10.625	8.500	4.375	22.0	
SC925/	11,000	3 to 12	17.125	17.125	2.125	12.000	8.625	4.375	26.5	
SC9210	22,000	3 to 12	18.125	20.000	3.250	12.000	8.625	4.375	35.5	

# **SC SERIES** TWIN BEAM CLAMP

**The SC Series Twin Beam clamps** enable one beam to be suspended beneath another. The clamps quickly and easily attach to the beams using the screw type mechanizm. These clamps should be used for supporting vertical loads only.



- Available in capacities up to 5 tons
- Available to fit flanges up to 12.181"

# **SPECIFICATIONS**

	Working	Flange			
Model	Load Limit	Minimum	Maximum	Weight	
	lb.	in.	in.	lb.	
SC922T	4,400	2.995	8.387	28.7	
SC923T	6,600	3.994	10.783	35.3	
SC923/LT	6,600	2.995	12.181	44.1	
SC925/T	11,000	3.994	10.783	50.7	
SC925/LT*	11,000	2.995	12.181	59.5	