## **CARVER CLAMP SERIES**

**Product Overview** 

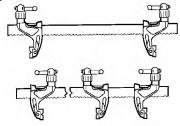
## **Bar-Style**

**C-Style** 

				e onjie			
	Model	Holding Capacity max	Page MC-CVR-#		Model	Holding Capacity max	Page MC-CVR-#
<del>_25_</del>	T186-24 T186-36	[2500 lbf] 11300N		<del>()</del>	T186-6 T186-12 T186-20	[2500 lbf] 11300N	
- <del>(**)</del>	T321-24 T321-36 T321-60	[1500 lbf] 5650N		Ċ-	T321-10	[1270 lbf] 5650N	
	T290-36 T290-60 T290-84	[4000 lbf] 18000N	3-4	4	T290-9 T290-18 T290-40	[4000 lbf] 18000N	5-6
75	T285-36 T285-60 T285-84	[2000 lbf] 9000N		45	T285-9 T285-18	[2000 lbf] 9000N	
<del>,</del>	T257-84	[6000 lbf] 27000N					
			1	Ċ	T257-24 T257-36	[6000 lbf] 27000N	

## **Typical Applications**

Bar Clamps





No obstruction from long screw. Ideal for structural steel fabrication.



Unaffected by weld spatter. Screw is shielded and out of work area.



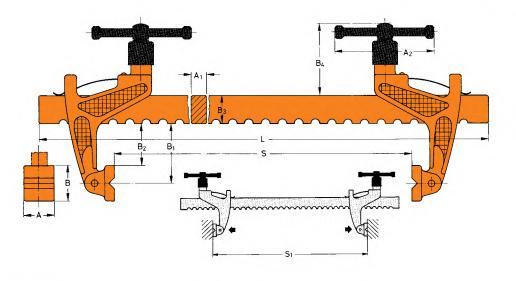
Holds rounds to flats. Limited movement of moveable jaw pad and grooved face ensure positive grip on round objects.



MC-CVR-1



CARVER Clamps | Dimensions



Marial	[inch] mm										
Model	А	A1	A2	В	B2	B3	B4	L			
T186-24 T186-36	[0.98] 25	[0.47] 12	[2.99] 76	[1.26] 32	[1.73] 44	[1.18] 30	[2.99] 76	[28] 710 [40.2] 1020			
T321-24 T321-36 T321-60	[0.98] 25	[0.47] 12	[2.99] 76	[1.26] 32	[4.09] 104	[1.18] 30	[2.99] 76	[28] 710 [40.2] 1020 [64] 1625			
T290-36 ①T290-60 ①T290-84	[1.50] 38	[0.79] 20	[5.51] 140	[2.00] 51	[2.56] 65	[1.57] 40	[4.13] 105	[42.1] 1070 [66.5] 1690 [90.2] 2290			
T285-36 ①T285-60 ①T285-84	[1.50] 38	[0.79] 20	[5.51] 140	[2.00] 51	[7.09] 180	[1.57] 40	[4.13] 105	[42.1] 1070 [66.5] 1690 [90.2] 2290			
①T257-84	[2.00] 51	[0.87] 22	[7.36] 187	[2.50] 63,5	[3.27] 83	[2.05] 52	[5.00] 127	[91.9] 2335			

Available upon request

