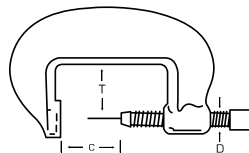


C-CLAMPS - EXTRA HEAVY SERVICE STANDARD SCREW

- › Strongest C-clamp design.
- › Heavy-duty threaded hub provides maximum screw support.
- › Forcing screws have a square head to be turned with a wrench.
- › Forcing screws have a hardened tip.

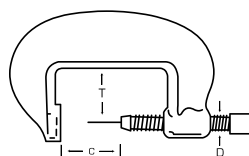


Product #	Opening Range (in) (C)	Throat Depth (in) (T)	Thread Diameter (in) (D)	Minimum Test Load (lbs)	Weight (lbs)
J0-HD	0 - 13/16	11/16	3/8	2800	0.30
J1-HD	0 - 7/16	1-3/32	7/16	5600	1.00
J11/2-HD	0 - 1-3/4	1-7/16	5/8	8750	1.90



C-CLAMPS - EXTRA HEAVY SERVICE FULL LENGTH SCREW

- › Full length forcing screws provide greater versatility with the minimum capacity always being "0".
- › Strongest C-clamp design.
- › Heavy-duty threaded hub provides maximum screw support.
- › Forcing screws have a square head to be turned with a wrench.
- › Forcing screws have a hardened tip.



Product #	Opening Range (in) (C)	Throat Depth (in) (T)	Thread Diameter (in) (D)	Minimum Test Load (lbs)	Weight (lbs)
J2-HDL	0 - 2-3/8	1-7/8	3/4	12500	4.50
J3-HDL	0 - 3-5/16	2-5/16	7/8	16250	7.10
J4-HDL	0 - 4-5/8	2-3/4	1	20000	11.0
J5-HDL	0 - 5-3/8	3-1/16	1	23800	14.9
J6-HDL	0 - 6-5/8	3-3/8	1-1/8	27500	19.3
J8-HDL	0 - 8-1/4	3-5/8	1-1/4	31250	27.5
J10-HDL	0 - 10-3/8	3-15/16	1-1/4	35000	40.1
J12-HDL	0 - 12-1/2	4-1/4	1-1/4	40000	47.8



C-CLAMP FORCING SCREWS

- › Full length forcing screws provide greater versatility with the minimum capacity always being "0".
- › Strongest C-clamp design.
- › Heavy-duty threaded hub provides maximum screw support.
- › Forcing screws have a square head to be turned with a wrench.
- › Forcing screws have a hardened tip.

Product #	Thread Diameter (in)	Overall Length (in)	Weight (lbs)
J1P1-HD	11/25	2-13/16	0.10
J2P2-HD	3/4	5-1/8	0.53
J3P2-HD	7/8	6-7/8	0.99
J4P2-HD	1	8-3/16	1.69
J5P2-HD	1	9-9/16	1.94
J6P2-HD	1-1/8	11-1/2	2.67
J10P2-HD	1-1/4	15-3/4	4.58
J11/2P1-HD	5/8	4	0.30
J12P2-HD	1-1/4	17-5/8	5.12

