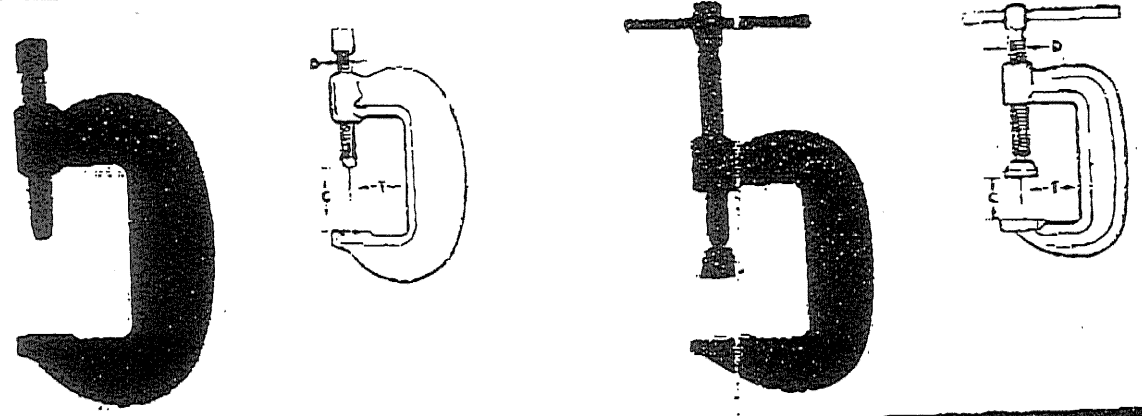


PROTO



C-CLAMPS—EXTRA HEAVY SERVICE
STANDARD SCREW

- Standard 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

No.	C	T	D	Min. Test Load Pounds	$\frac{1}{2}$ "
0-HD	0"-1/4"	3/8"	3/8"	2,800	0.4
1-HD	0"-1/2"	3/8"	3/8"	5,600	0.7
1 1/2-HD	0"-3/4"	1 1/8"	1"	20,000	10.1
4-HD	1"-6 1/2"	2 1/2"	1 1/2"	31,250	28.1
8-HD	1"-10 1/2"	3 1/2"	1 1/2"	40,000	40.8

CID A-A-429C

C-CLAMPS—HEAVY SERVICE STANDARD SCREW

- Designed for heavy service applications where the strength of the extra heavy duty C-clamp is not required
- Clamps have a high strength steel frame with a hardened forcing screw
- Forcing screws are lined with impact resistant pins

No.	C	T	D	Min. Test Load Pounds	$\frac{1}{2}$ "
102SS	0"-2"	1 1/4"	3/8"	7,300	1.3
103SS	0"-3"	1 1/4"	3/8"	8,750	2.6
104SS	0"-4 1/4"	2"	3/8"	10,000	4.1
106SS	2"-6"	2 1/4"	3/8"	11,250	5.9
108SS	4"-8"	2 1/4"	3/8"	12,500	8.0
110SS	6"-10"	2 1/4"	3/8"	13,750	11.6
112SS	8"-12"	2 1/4"	3/8"	15,000	15.8
115SS	10"-15"	2 1/4"	3/8"	16,250	18.2
118SS	12"-18"	2 1/4"	3/8"	17,500	

CID A-A-429C

C-CLAMPS—EXTRA HEAVY SERVICE
FULL LENGTH SCREW

- Full length forcing screws provide greater versatility with the maximum capacity always being "T"
- Deep throat T-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

No.	C	T	D	Min. Test Load Pounds	$\frac{1}{2}$ "
2-HDL	0"-2 1/4"	1 1/4"	3/8"	12,500	3.4
3-HDL	0"-3 1/4"	2"	3/8"	16,250	6.1
4-HDL	0"-4 1/4"	2 1/4"	1"	20,000	10.3
5-HDL	0"-5 1/4"	2 1/4"	1"	23,800	14.2
6-HDL	0"-6 1/4"	3 1/4"	1 1/4"	27,500	20.2
8-HDL	0"-8 1/4"	3"	1 1/4"	31,250	28.1
10-HDL	0"-10 1/4"	3 1/2"	1 1/4"	35,000	32.3

CID A-A-429C

C-CLAMPS—STANDARD SERVICE DEEP THROAT
FULL LENGTH SCREW

- Standard service deep throat style to the minimum depth required
- Maximized for strength and hard use
- Forcing screw has heavy rolled flange should allow the screw to turn easily under pressure and is for easy removal
- Forcing screw has a sliding T handle and an impact resistant pad
- Full length forcing screws provide greater versatility with the maximum capacity always being "T"

No.	C	T	D	Min. Test Load Pounds	$\frac{1}{2}$ "
402	0"-2"	2"	3/8"	3,500	1.3
403	0"-3"	2 1/4"	3/8"	3,500	2.0
404	0"-4"	2 1/4"	3/8"	5,500	2.5
406	0"-6"	3 1/4"	3/8"	6,500	5.0
408	0"-8"	4 1/4"	3/8"	6,500	7.0
410	0"-10"	5 1/4"	3/8"	8,000	10.5
412	0"-12"	5 1/4"	3/8"	9,500	15.5