



FORGED STEEL CLEVIS

CAUTION: NEVER EXCEED THE WORKING LOAD LIMIT.

Read important warnings and information in T.O.C. > GENERAL WARNINGS and CLEVISES ⚠️

According to Manufacturers Standardization Society SP 58 (Type 14).

Forged and heat treated to ASTM-A-668.

Size Number	Max Tap Size	Min Tap Size	Max W.L.L. in Pounds*	All Dimensions in Inches						Max Pin Diameter	Min Pin Diameter	Wgt P/100
				A	B (Max)	C	D	E	F			
2**	5/8	3/8	see table	3.3/4	13/16	1.7/16	1	5/8	5/16	3/4	1/2	77
2.1/2**	7/8	5/8	see table	4	1.9/16	2.1/2	1.1/4	7/8	5/16	1.1/2	3/4	250
3**	1.3/8	7/8	see table	5	1.13/16	3	1.1/2	1.3/8	1/2	1.3/4	1	400
3.1/2	1.1/2	1.1/8	see table	6	2.1/16	3.1/2	1.3/4	1.1/2	1/2	2	1.1/4	600
4	1.3/4	1.3/8	see table	6	2.5/16	4	2	1.3/4	1/2	2.1/4	1.1/4	800

**#2, #2.1/2, #3 Clevises are available in Type 316 Stainless Steel.

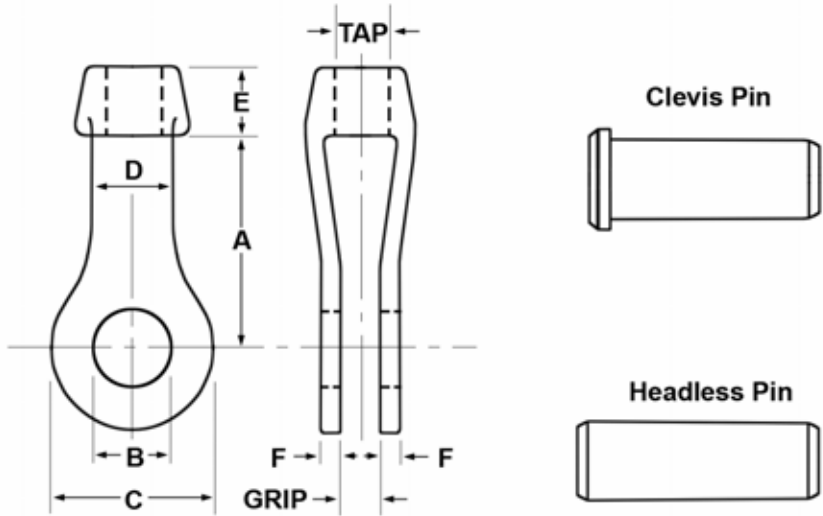
Maximum Allowable Working Load Limits are based on Tap Sizes Listed in Table.

Caution: DO NOT DEVIATE from range of pin sizes listed for each clevis size. All W.L.L. are inclusive of the range of pin diameters listed for each clevis size.

Maximum Allowable Working Load Limits shown DO NOT APPLY to stainless steel clevises.

Grip tolerance is +1/8", -1/16".

Tap Size in Inches	Maximum Allowable W.L.L. @ 650 F
3/8	1,250
1/2	1,900
5/8	3,500
3/4	5,300
7/8	7,500
1	9,700
1.1/8	12,200
1.1/4	15,000
1.3/8	18,500
1.1/2	22,500
1.3/4	27,500



When ordering, please specify finish (self colored or galvanized), size no., tap size & pitch, and grip, pin type & size.