

RODS AND ROD ATTACHMENTS

FORGED STEEL CLEVIS

Figure 276
Figure 276P

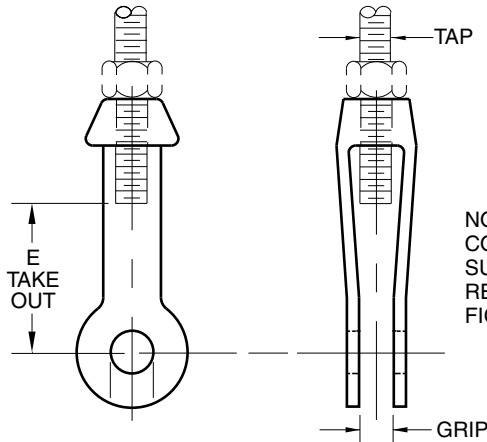
The Figure 276 is used to connect rod ends with structural steel welding lug plates or lugs welded to pipe. It provides a pivot point and adjustment. It can be supplied with a pin as Fig 276P.

Material: Forged Steel.

Compliance: Federal Specification A-A-1192A Type 14, MSS-SP 69 Type 14, and BSPSS-BS3974.

Finish: Plain, Painted, Electro-Galvanized, Hot-Dip Galvanized.

Ordering: Specify figure number, rod size, pin size, grip "G" and finish. For Metric applications specify M276 or M276P.



NOTE: PINS AND
COTTER PINS
SUPPLIED WHEN
REQUESTED AS
FIG 276P

FIGURE 276 – FORGED STEEL CLEVIS

ROD SIZE	MAX LOAD 650° F 343° C	PIN/ BOLT DIA.	E TAKE OUT	GRIP	WGT EACH
½	610	½	3½	½	1.00
M10	2713	M12	89	13	0.45
½	1130	⅝	3½	⅝	0.90
M12	5026	M16	89	16	0.41
¾	1810	¾	3½	¾	0.90
M16	8051	M20	89	16	0.41
¾	2710	⅞	4	¾	3.00
M20	12055	M20	102	24	1.36
⅞	3770	1	4	⅞	3.40
M20	16770	M24	102	22	1.54
1	4960	1½	5	1	5.10
M24	22063	M30	127	25	2.31
1¼	8000	1¾	5	1¼	5.50
M30	35586	M36	127	32	2.49
1½	11630	1¾	6	1½	8.50
M36	51733	M42	152	38	3.86
1¾	15700	1¾	6	1½	12.90
M42	69837	M48	152	38	5.85
2	20700	2¼	7	2½	23.30
M48	92078	M56	178	64	10.57
2¼	27200	2½	8	2½	35.10
M56	120991	M64	203	64	15.92
2½	33500	2¾	8	2½	36.00
M64	149015	M72	203	64	16.33

Add "Grip" Dimension.