## MALLEABLE IRON BEAM CLAMPS



## Fig. 350 **BEAM CLAMP**

**FUNCTION:** 

Designed for attaching hanger rod to the top flange of a beam or bar joist, where the flange thickness does not exceed <sup>3</sup>/<sub>4</sub> inch. The open U design permits rod adjustment. The universal design of the  $^{3}/_{8}$  Fig. 350 allows it to be used in an inverted position on the bottom flange of a beam as well.

**APPROVALS:** Underwriters' Laboratories Listed in the U.S. (UL), Canada (CUL), for all sizes. Factory Mutual Approved for rod sizes  $^{3}/_{8}$ " and  $^{1}/_{2}$ " only. Complies with Federal Specifications A-A-1192A (Type 19) and Manufacturers' Standardization Society ANSI/SP-69 and SP-58 (Type 19). Fig. 350 sized for <sup>3</sup>/<sub>8</sub> rod can be used in an inverted position (bottom of beam) and follows the same U.S. (UL), Canada (CUL), and Factory Mutual Approvals. Used in this manner the  $^3/_8$ " Fig. 350 also complies with Federal Specifications A-A-1192A (Type 23) and Manufacturers' Standardization Society ANSI/SP-69 and

MATERIAL:

Malleable iron with hardened steel cup point set screw

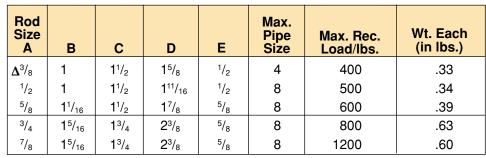
SP-58 (Type 23) (Approvals are only for Fig. 350 with locknut).

FINISH:

Plain or electro-galvanized

ORDERING:

Specify rod size, finish and figure number.





**Note:** See MSS ANSI/SP-69 and SP-58 specifications for proper set screw torque values.

 $\Delta$  Reversible design approved for bottom beam use.