

TRUMBULL INDUSTRIES, INC.

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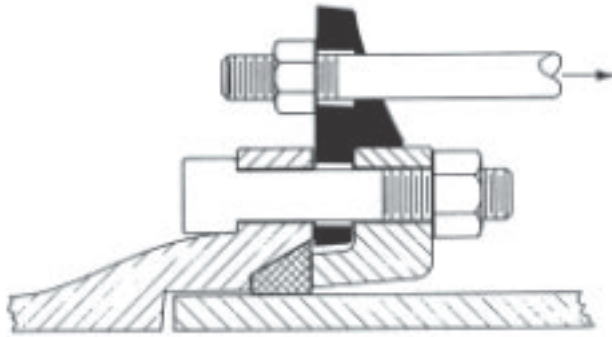
TIE-LUGS and TIE-BOLTS

Trumbull Tie-Lugs are made from Ductile Iron for use in restraining mechanical joint valves, fittings, pipe and hydrants with threaded rod.

Cast from high strength Ductile Iron with a tensile strength of 80,000 psi and a yield strength of 60,000 psi.

Trumbull Tie-Lugs are intended for use between MJ bell and gland in sizes 4" through 16".

NOTE: Quantity that should be used on each joint depends on pipe diameter, line pressure and other factors; consult your Engineer for quantity required.



Tie-Lugs and Tie-Bolts are particularly useful to extend threaded rod laterally to span across valves and other components.

Trumbull

<u>Item No.</u>	<u>Description</u>	<u>Weight</u>
364-3395	Tie-Lug (domestic)	0.8#
364-9035	Tie-Lug (imported)	0.8#

Typical Installation

Trumbull

<u>Item No.</u>	<u>Description</u>	<u>Weight</u>
364-4000	3/4" Tie-Bolt, Low Carbon Steel, less nut	1.0#
364-3399	3/4" Tie-Bolt, Corten Steel, less nut	1.0#
112-1328	3/4" Heavy Hex Nut (plated carbon steel)	0.2#

