

MUELLER® Iron Meter Yoke

For Meter Setting Convenience and Flexibility



Typical Assembly

Set and remove water meters quickly and easily

The Mueller Iron Meter Yoke is a low profile, durable, permanent installation for setting and removing 5/8", 5/8" X 3/4", 3/4", and 1" water meters. It provides proper spacing and bracing of inlet and outlet piping without a water meter in place. Electrical ground continuity is also assured.

Features

- Strong I-beam cross-section yoke bar. Simple, solid casting. Available with or with stabilizing prongs.
- Three-piece, easy-turning brass handwheel — expands and retracts easily.
- Ends accept a wide selection of straight and angle valves and couplings to adapt the yoke to different piping arrangements and service needs.
- Brass lock nut for easy hand assembly of valves and couplings to yoke. Durable rubber gasket.

Pressure-tight meter connection by hand

An expansion handwheel easily attaches to the water meter. The Mueller® design is a simple, three-piece telescoping unit with a gasket seal.

When a water meter is removed from the yoke, the expansion handwheel is removed along with it. This helps prevent unauthorized use of water.



Partial Assortment Shown

Choice of valves and couplings for various installations

A variety of meter valves, dual check valves and couplings, with a choice of end connections, is available separately. This lets you put together a complete yoke assembly for any arrangement of horizontal or vertical inlet and outlet piping.

Valves and couplings are attached to the yoke bar with brass lock nuts. Lock nuts include durable rubber gaskets to seal the meter to the yoke ends.

For double meter settings, use Mueller "U" Branch Connections to connect yoke bars to a single service line.

Hundreds of Inlet/Outlet Combinations are possible

- Straight or angle meter valves including Mueller® 300™ Ball, Mark II Oriseal® and ground key styles. Ball valves are available with full or reduced port.
- Straight or angle dual check valves including top-entry angle style, choice of ASSE and non-ASSE approved models.
- Straight or angle couplings; angle couplings with test valve.
- Connection styles include Mueller 110® Conductive Compression Connection (CTS), Mueller Pack Joint (CTS), copper flare and FIP. Also available is a yoke bar I-beam with an integral FIP connection on one end which needs only an inlet valve.

For more information, contact your local authorized Mueller Distributor, Mueller Sales Representative or the Mueller Customer Service Center at 1-800-423-1323.



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All products must be installed and maintained in accordance with applicable instructions and/or standards.