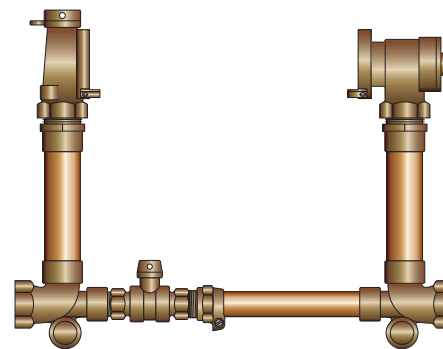
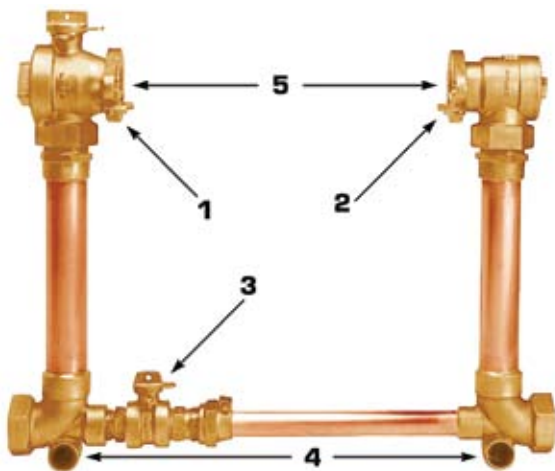


Coppersettors For 1½" & 2" Flanged Meters



**Flanged Coppersetter with Angle Key Valve Inlet
and Angle Check Valve Outlet**

Coppersettors for 1½" and 2" meters provide a dependable and durable fixed setting for positive displacement meters. The bypass at the bottom of the setter allows for uninterrupted service to the customer if the meter is removed for testing or maintenance.

The standard Coppersetter as pictured is 12" high and includes a Flanged Angle Inverted Key Valve on the inlet, a Flanged Angle Check Valve on the outlet and a 1¼" Ball Valve on the Bypass.

Many other combinations are available, as listed on this page. Please ask your local EJP representative to "customize" one for you.

Options Available:

1. **Inlet Valve** — Flanged Angle Inverted Key or Ball Valve.
2. **Outlet Valve*** — Flanged Angle Inverted Key, Ball or Check Valve.
3. **1¼" Bypass** — includes a Ball Valve with padlock wings.
4. **Brace Pipe Eyelets** — are standard; brace pipe is not included.
5. **Spacing** — different flange spacing may be specified.

* Angle Ball Valves should not be used on the outlet side as a customer shutoff. Flanged Angle Inverted Key Valves should be used for this purpose.

DESCRIPTION	PRODUCT NUMBER
1½" Custom Setter 12" With Bypass Angle Key Valve Inlet, Check Valve Outlet	53412
2" Custom Setter 12" With Bypass Angle Key Valve Inlet, Check Valve Outlet	53462

Specifications:

- 1½" & 2" Coppersettors are constructed from 85-5-5 Brass (AWWA C-800) and copper tubing.
- 1½" & 2" Coppersettors are factory tested for watertightness before shipment.
- 1½" & 2" Coppersettors can be custom-made to your specific requirements.