(black iron shown)

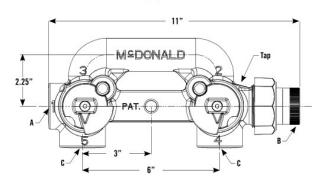
Bypass Meter Bars

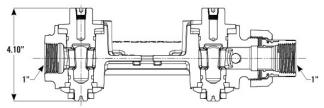
Bypass Meter Bars - 6410 Series

HORIZONTAL INLET & OUTLET - 2 INTEGRAL VALVES - 5 PSIG - NO ATTACHED SWIVELS

These bars are designed for use with natural, manufactured and L.P. gas only.

Residential Meter Application





COATINGS AVAILABLE

6410- Black Iron

6410G Zinc Coated w/Clear Chromate Finish Iron

FNPT x FNPT Union

6410P Paint Coated

6410H Zinc & Painted

Taps available on all the above product options.

DIMENSIONS

Centerline	A FNPT Inlet	B FNPT Union	C Swivel Tap Size

High security lock design integral valve

With Relube Valve - This A.Y. McDonald Gas Valve may be re-lubricated in the full open or full closed position when the valve is pressurized or un-pressurized. See page 14.

For other bypass valve options see pages 22-34.

IT'S ABOUT TIME!

Bypass Systems that Make Sense.

Full Flow Even in Bypass Mode

- No interruption in service or reduction in flow capacity.
- No loss of pilot lights.
- Scheduling, re-lights, and associated cost are a thing of the past.
- Meter change-outs can be performed anytime, 12 months a year.

Safe - Fast - Secure

- No need for additional hoses, regulators, bottles, or any special tools.
- Your gas supply is always ready & regulated to the correct pressure.
- A few turns of the valves and your Bypass is complete.
- Industry proven locking design for theft protection.
- Performance testing proven at QTI.



See our video on website for operation of the Bypass meter bar.

6410 Residential Meter Bar

It is about time, and time is money.
If you want a real return on your investment \$\$, call us today for more information.