

Triple Tap[®] MJ Tapping Sleeve

4" through 16" Diameters

*Mechanical End
Joint Option*



MJ Outlet Sizes 4", 6", 8", 10" and 12"

Product Specifications:

- Direct Valve Face to MJ Flange Face Mounting Ensures Perfect Alignment of the Valve
- Eliminates Gap between the Valve and the Flange Interface
- Pre-Installed MJ Gasket Provides Seal to Rated Pressure
- NBR MJ Gasket Cannot Roll or Cold Flow into the Line
- NSF 61 Gasket Compounded for Water and Sewer Service
- Non-Flexible Joining Interface for Proper Cutter Alignment
- Tighten Bolts to Allow for Full Metal Contact of Valve Face and Flange on Sleeve
- Available in Stainless or Carbon Steel Outlets (Carbon Steel Ends Are Epoxy Coated for Corrosion Resistance)
- Available on All Triple Tap Sizes
- MJ End Meets ANSI/AWWA C-111
- Weld-Fabricated MJ End with Branch Butt Welded to Sleeve
- Slotted Bolt Holes Included for Ease of Installation
- Branch Includes 3/4" Test Port
- Pressure Ratings with Standard Mechanical Joint End: Sleeves from 4 to 16" nominal pipe sizes: up to 250 psi working pressure and hydrostatically tested up to 375 psi
- All Sleeves are hydrostatically tested to 275 psi on a pipe with a full circumferential beam break. All other Triple Tap features as stated in Triple Tap Brochure

Note: Pressure Rating depends on Flange and will not exceed the Pressure Rating of the Pipe. For any particular installation, the allowable working pressure will be determined by the size of pipe, type of pipe, type of sleeve, condition of the pipe, service conditions, environmental conditions and installation workmanship

NOW AVAILABLE Triple Tap[®] 14 & 16 Inch Sizes Wide Range Tapping Products



Double the Range = Half the Inventory

Fewer Bolts = Faster Installation

Patented Gasket System= Works on all other pipe material including HDPE

Heavier Shell = More Pipe Support

On the Shelf= Immediate Shipment

Flanged or MJ End = More Valve Options

4, 6, 8, 10 and 12" Branch Options

Nominal Diameter	Lower Diameter	Upper Diameter	Branch Sizes	CTS	IPS	DI	Pit Cast	AC100	AC150	AC200
14	15.22	16.16	4, 6, 8, 10, 12		16.00	15.30	15.65	15.80		
14 o.s.	16.18	16.92	4, 6, 8, 10, 12						16.73	16.88
16	17.25	18.18	4, 6, 8, 10, 12		18.00	17.40	17.80	17.94		
16 o.s.	18.42	19.23	4, 6, 8, 10, 12						18.97	19.19



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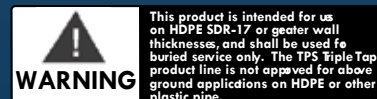
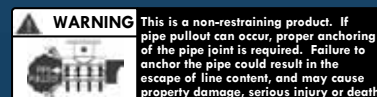
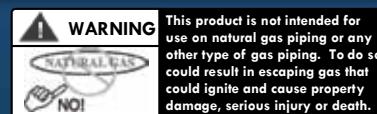
Total Piping Solutions, Inc.

1760 Haskell Road, Olean, New York 14760

TEL: 716-372-0160, FAX: 716-372-1767

E-Mail: sales@tps.us

VISIT OUR WEBSITE: www.tps.us



Total Piping Solutions, Inc.