

MUELLER® Tapping Sleeves and Crosses

- Full range of Tapping Sleeves and Crosses to fit most types of pipe including cast iron, ductile iron, A-C, and cast iron O.D. PVC--Also outlet sealed Tapping Sleeves for cast iron O.D. PVC plastic pipe and all classes of ductile iron and cast iron pipe through Class D pit cast iron.
- Sizes range from 4"x4" to 24"x24".
- All sleeves have outlet flange with dimensions and drilling that comply with ANSI B16.1, class 125 and with MSS SP-60.
- Available with optional Mueller HP® Epoxy Coating A-C sleeves are coated with orange primer. T-28 sleeve has epoxy coating and 304SS nuts and bolts as standard.
- Maximum working pressures: see product listings.



MUELLER Tapping Valves

- Choice of Resilient Wedge or IBBM types.
- Sizes 2" through 48" Resilient Wedge 14" - 24" IBBM.
- One end flanged with alignment lip\ to attach to Tapping Sleeve, other end available with a variety of end connections with a special flange to permit attachment of Drilling Machine and Adapter.
- Meets all applicable parts of ANSI/AWWA C500, C509, and C515 Standards.
- Non-rising stem (NRS).
- 2"-3" RWGV max working pressure 250 psig (1725 kPa/17 barg) test pressure 500 psig (3450 kPa/35 barg).
- 4"- 12" RWGV: maximum working pressure 350 psig (2400 kPa/24 barg) test pressure 700 psig (4800 kPa/48 barg)
- 14"- 48" RWGV: maximum working pressure 250 psig (1725 kPa/17 barg) test pressure 500 psig (3450 kPa/35 barg)
- IBBM: maximum working pressure 14"-24" 150 psig (1100 kPa/11 barg) - test pressure 300 psig (2100 kPa/21 barg).
- Mueller valves are designed for potable water applications



MUELLER Stainless Steel Tapping

- Sizes to fit iron pipe size PVC, C900 cast iron O.D. PVC, A-C, cast iron and ductile iron pipe.
- Sizes range from 4"x4" through 24"x12".
- Test plug standard.
- Fully passivated.
- Choice of FL or MJ integral outlet flange.
- "Waffle" 360° gasket with integral gap bridge.
- Maximum working pressures: see product listings.



MUELLER Split Repair Sleeves

- Heavy cast iron construction.
- Long length for support and rigidity.
- 4" thru 24" sizes.
- 4" - 12" sizes--250 psig (1725 kPa/17 barg) maximum working pressure .
- 14" - 24" sizes--150 psig (1100 kPa/11 barg) maximum working pressure.



MUELLER Cut-In Sleeve and Valve

- Mueller Cut-In Sleeve and Valve are used to install a gate valve in an existing cast iron, ductile iron or cast iron O.D. PVC plastic pipe main when water interruption is permissible.
- Cut-In Sleeves are marked with length of pipe that is to be cut from main.
- Mechanical joint ends speed installation.

