

Anode

Forged Steel Heavy Duty

Magnesium anode bag with attached 10' #12 electric wire. The anode must be activated with water before backfilling.



Part #	Size
H1-17	17 lb Anode Bag
H1-9	9 lb Anode Bag

Dielectric Union

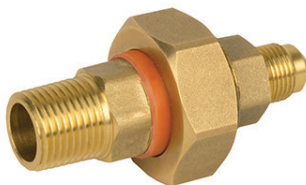
Black Pipe



Part #	Size	Type
AAR-012-INS-3M	1/2" FIP x 1/2" FIP	Heavy Duty - Forged Steel
AAR-034-INS-3M	3/4" FIP x 3/4" FIP	Heavy Duty - Forged Steel
AAR-100-INS-3M	1" FIP x 1" FIP	Heavy Duty - Forged Steel
AAR-012-INS	1/2" FIP x 1/2" FIP	Standard - Low Pressure
AAR-034-INS	3/4" FIP x 3/4" FIP	Standard - Low Pressure
AAR-100-INS	1" FIP x 1" FIP	Standard - Low Pressure

Dielectric Union

Brass



Part #	Description
703-102	1/2" MIP x 3/8" Flare
703-103	1/2" MIP x 1/2" Flare
703-104	1/2" MIP x 5/8" Flare
704-102	3/4" MIP x 3/8" Flare
704-103	3/4" MIP x 1/2" Flare
704-104	3/4" MIP x 5/8" Flare

Copper Dielectric Pigtails O.D.



Part #	Connections	Length
D912J12	POL X 1/4" MPT	12"
D912J20	POL X 1/4" MPT	20"
D912J30	POL X 1/4" MPT	30"
D912P12	POL X POL	12"
D912P20	POL X POL	20"
D912P30	POL X POL	30"

Blue Cap T-204DU Series with Dielectric Union

• 2 Piece - Dielectric Union End - 600 WOG • Leakproof stem - Lifetime Warranty • Meets NFPA 58, Section 6.9.3.16 dielectric union requirement • 2 Viton® o-rings • Valve can be locked in the closed position by reversing the handle • 100% leak tested FIP x FIP DU*



Part #	Size	Type
T-204DU-012	1/2" x 1/2"	FIP x FIP DU
T-204DU-034	3/4" x 3/4"	FIP x FIP DU

Flare x MIP DU*



Part #	Size	Type
T-204DU-012FX012	1/2" x 1/2"	Flare x MIP DU

MIP DU x FIP*



Part #	Size	Type
T-204DU-012MX012F	1/2" x 1/2"	MIP DU x FIP
T-204DU-034MX034F	3/4" x 3/4"	MIP DU x FIP

*FIP=Female Iron Pipe
MIP=Male Iron Pipe