

# Fabricated Steel Adapter

## for Concrete Pressure Pipe

935  
&  
936

**Description:** Fabricated Steel Concrete Pressure Pipe Bell or Spigot Adapter

**Application:** For making a gasketed and/or welded connection to a Concrete Pressure Pipe Bell/Spigot

**Key Features:**

- Heavy duty steel construction
- CNC machined Concrete Pressure Pipe Bell/Spigot interface
- Multiple end configurations for connecting new pipe section i.e. Plain End, Coupling, Ring/MJ Flange, Cam-Lock, M11 Harness, etc.

**Materials Specifications (subject to change):**

**BODY:** ASTM A36 or ASTM A283 Gr. C, or Carbon Steel having a minimum yield of 30,000 psi

**SPIGOT/BELL:** ASTM A36 Carbon Steel

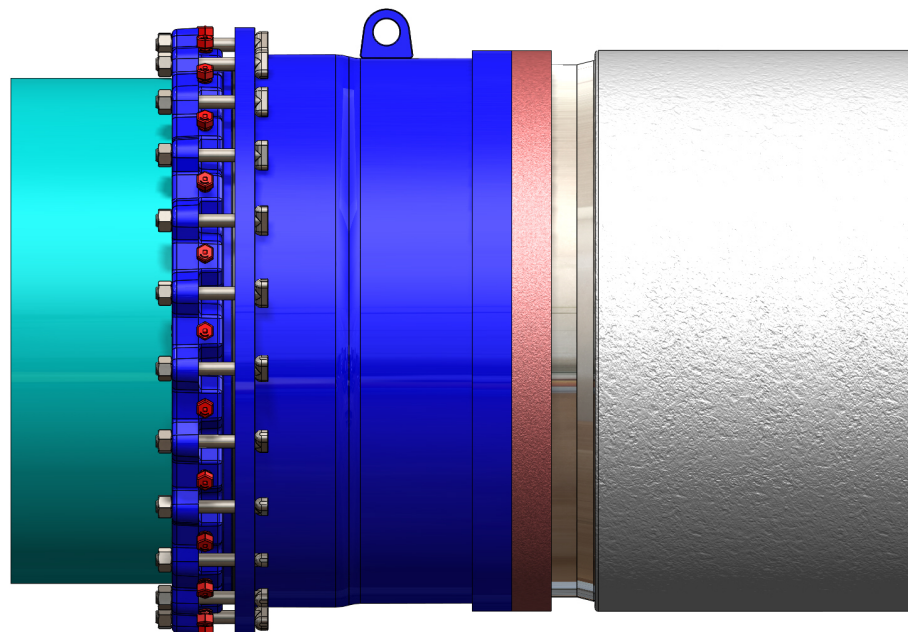
**FINISH:** Flexi-Coat® Fusion Bonded Epoxy per AWWA C213\*, shop coat for welded connections

**Pipe Applications:** AWWA C300, C301 LCP & ECP, C302 and C303 Type CPP

**Sizes (in inches):** 18.5" to 65" Bell I.D.

**Working Pressure:** Up to 250 psi

\*Some sizes require Liquid Epoxy per AWWA C210



CPP Adapter - Bell x Restraint