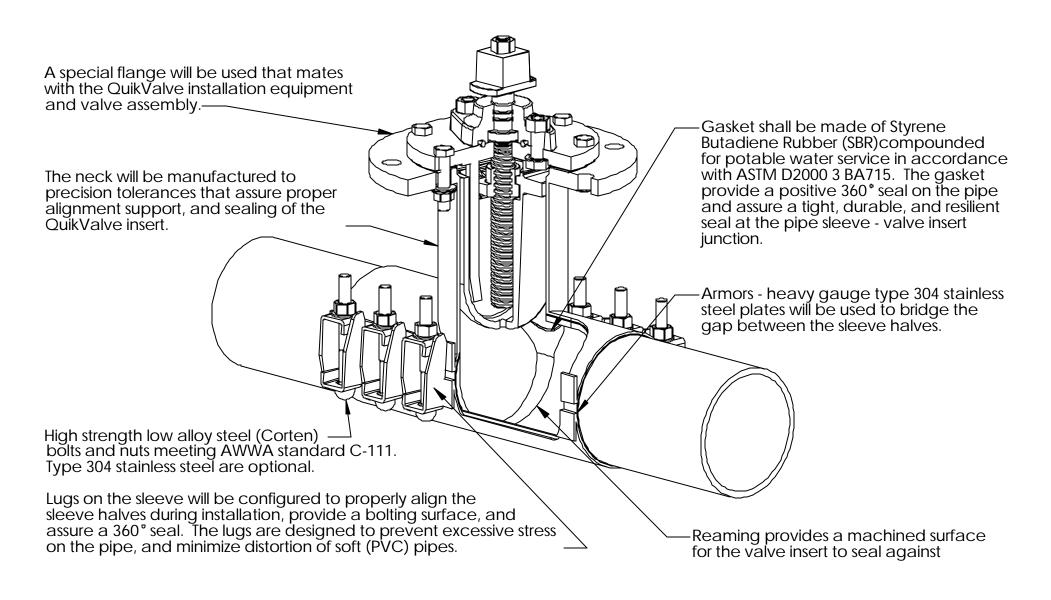


The QuikValve Sleeve shall be fabricated to assure a 360° seal around the pipe under working pressures up to 150 psi (test pressure: 225 psi). The sleeve will be made of ASTM A-36 steel, lined and coated with fusion bonded epoxy to 10-12 mils. Epoxy to meet the requirements of AWWA C-213. Provides attachment to pipe for drilling, reaming and final assembly of the QuikValve Water Control Valve. May be used on cast iron, ductile iron, asbestos cement, C900 PVC and some IPS PVC pipes.



The QuikValve Valve assembly, when installed in a QuickValve Sleeve, shall perform as a water control device giving an effective shutoff of the flow of water of 95% or better. It will be designed to be inserted into the QuikValve Sleeve after the drilling and reaming procedures are performed. The valve will be installed in the open position, under pressure and under flow conditions without any interruption of water service. The QuikValve Valve shall give a full flow waterway after installation

