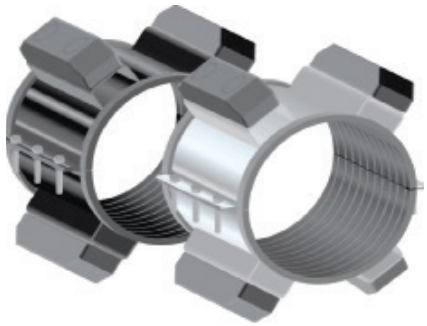
MODEL 4810 CASING CHOCK

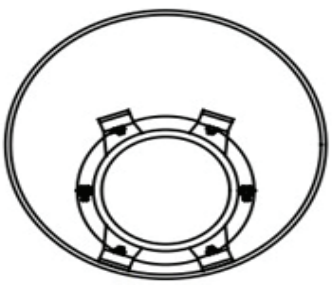


RISER: Type 304 (18-8) Stainless Steel per ASTM A240 or Carbon Steel per ASTM A36.
LINER: Elastomeric PVC per ASTM D149.
CHOCK SKID: Glass Reinforced Nylon per ASTM D638.
FASTENERS: Type 304 (18-8) Stainless Steel per ASTM A193.

PLEASE CONSULT FACTORY FOR PRICING

The Model 4810 Casing Chock is a versatile pipeline fitting that can be custom engineered for most carrier/casing pipe applications such as:

- Correcting improperly graded sewer casings.
- Centering pipeline rehabilitation slip lining carriers.
- Positioning insulated pipe without damaging insulation.
- Placing gravity sewer lines to on-grade requirements.



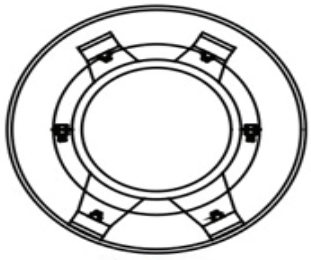
STANDARD

Standard

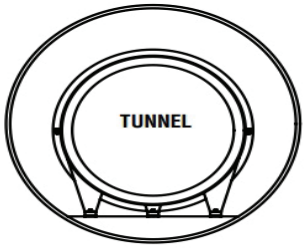
The standard design allows the carrier to clear the bell only.

Center Restrained

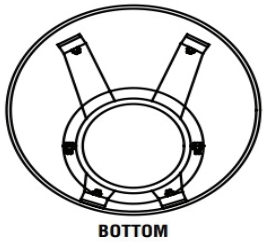
The Centered option positions and restrains the main carrier in the center of the casing to provide maximum space for other use and maintain grade.



CENTERED



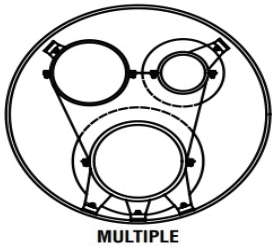
Tunnel Chocks
Large diameter casing tunnels which previously required track systems for the carrier pipe can be accommodated with casing chocks designed to provide full support to a concrete “tunnel floor”.



BOTTOM

Bottom Restrained
Bottom Restrained Chock allows for the clearance of the Bell only yet provides restraint from floating within the casing.

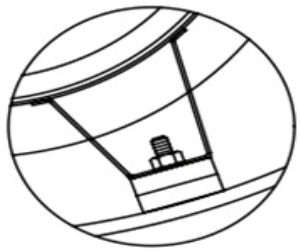
MultiCarrier
Allows casing pipe to be fitted with two or more carrier pipes and/or electrical or communication conduits.



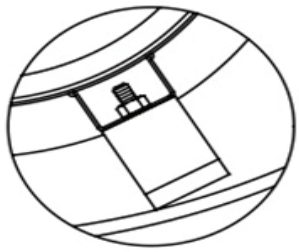
MULTIPLE

MODEL 4810 CASING CHOCK

PowerSeal Risers are designed to place the skid in full contact with the inside surface of the casing pipe. This is a critical design element that evenly distributes the load force to all support members.



PowerSeal Riser



Competitor's Riser

When ordering casing chocks please provide the following information:

- Engineering Firm Name, Job Name, and quote numbre.
- Outside Diameter and manufacturer of Carrier Pipe.
- Type of Joint, i.e. Mechanical Joint, Push-On, Flanged, Restrained, etc.
- Inside Diameter and Type of Casing Pipe.
- Length of Casing and/or Quantity of Chocks.
- Casing Chock Design, ie. Standard, Center restrained for example.
- Special installation requirements such as Leak Detection Cable, Special Clearance, etc.

HOW TO ORDER: To order a spacer to carry a 6" C900 pipe inside 16" 1/4" wall casing pipe order **Part Number:** 4810690155CA
First four numbers are Model Number, next three are Carrier Pipe OD, next three are Casing Pipe ID, first letter is the design (S= Standard, C= Centered, B= Bottom), second letter is the Chock width (A= 8", B= 12").
Add -CS after this to denote Carbon Steel Chocks. Part Number: 4810690155CA-CS