Pipe Anchor Collar Type IV

- Elastomer Pad
  - See Note 4

Est Weight:
- Top: 1,500 Lbs
- Bottom: 1,500 Lbs
- Total: 3,000 Lbs

General Notes
1. Concrete: $f_c = 5,000$ psi @ 28 Days Minimum. Type III
   Portland Cement, 5% to 8% Entrained Air. Water /Cement Ratio Not to Exceed 0.44
2. Steel Reinforcement Conforms to Latest ASTM
   Specification: ASTM A-615 Grade 60 Black Deformed Bars
   3" Minimum Cover
3. Anchor Bolts, Nuts, & Washers are 316 Stainless Steel or Galvanized
4. Supplied with 2 Pieces Commercial Grade Neoprene Rubber
   (per Side) 1,000 psi Tensile Strength, Black, Shore A50 Durometer Hardness
5. Maximum Pipe OD for This Anchor is 36"
6. Weight Estimate is Based on Hole Sized for Maximum Pipe OD
7. To Be Assembled by Contractor