

# SUBMITTAL DATA



Project: \_\_\_\_\_  
 \_\_\_\_\_  
 Architect: \_\_\_\_\_  
 Engineer: \_\_\_\_\_  
 Contractor: \_\_\_\_\_  
 Date: \_\_\_\_\_

**No-Hub Pipe and Fittings**  
**SV Hub & Spigot Pipe & Fittings**  
**SuperGrip 304 LD Couplings**  
**Anaco Standard Couplings**  
**Husky Couplings**  
**SuperGrip 2002 HD Couplings**  
**Best-Set™ Closet Rings**  
**Ty-Seal and EZ Tite Gaskets**

**No-Hub Pipe and Fittings** of 1 1/2" to 15" diameter. Soil waste, vent lines, rain water conductors and storm drainage lines shall bear the registered insignia of the Cast Iron Soil Pipe Institute indicating that these items comply with CISPI Standard 301 or Federal Specification WW-P-401/E74, ASTM 888, as manufactured by AB&I. IAPMO File No. 3270.



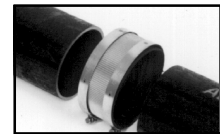
**SV Hub & Spigot Pipe and Fittings** in sizes from 2" to 15". Soil waste, vent lines, rain water conductors and storm drainage lines shall bear the registered insignia of the Cast Iron Soil Pipe Institute indicating that these items comply with ASTM A-74-98 and HS 74. IAPMO File No. 3274.



**SuperGrip 304 LD Couplings** in 12" and 15" sizes shall be made with corrosion resistant clamp assemblies that bear the mark of the Uniform Plumbing Code, and that are comprised of a neoprene gasket (ASTM C-564) housed inside a .008" 304 stainless steel bidirectionally-corrugated shield surrounded by four or six (depending on size) 304 stainless steel clamps. Couplings shall meet requirements of Factory Mutual 1680. IAPMO listed.



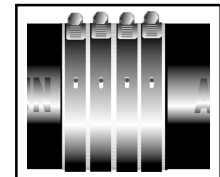
**Standard Couplings** shall be made with clamp assemblies that comply with the Cast Iron Soil Pipe Institute Standard 310, with shields made from series 301 stainless steel, ASTM C-564, latest revision, as manufactured by Anaco. They shall bear either the Uniform Plumbing Code (UPC) or IAPMO trademarks. IAPMO listed.



**Husky Couplings** (SD 4000) shall be constructed from 304 stainless steel and provide a minimum shield thickness of .015" or greater. Shield shall be 3" wide for sizes 1 1/2" through 4", and 4" wide for 5" through 10." Couplings shall have four sealing bands on 1 1/2 through 4" sizes, and six bands on 5" through 10" sizes. All bands shall require 80 in-lbs of torque. Gaskets shall comply with ASTM C-564. Couplings shall meet the requirements of Factory Mutual 1680. IAPMO listed.



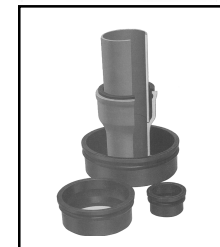
**SuperGrip 2002 Heavy Duty Coupling** shall be constructed from 304 stainless steel and provide a minimum shield thickness of .010" or greater. Shield shall be 3" wide for sizes 1 1/2" through 4", and 4" wide for 5" through 10." Couplings shall have four sealing bands on 1 1/2 through 4" sizes, and six bands on 5" through 10" sizes. All bands shall require 80 in-lbs of torque. Gaskets shall comply with ASTM C-564. Shall meet the requirements of Factory Mutual 1680. IAPMO listed.



**Best-Set™ Closet Ring** is a cast iron ring manufactured by AB&I. The Best-Set features a neoprene gasket which fills the space around the pipe and the space between the pipe and the closet ring. IAPMO File No. 3209.



**Ty-Seal and EZ-Tite gaskets** in sizes from 2" to 15" shall comply with all requirements of ASTM C-564. IAPMO File No. 0391.



**Made in  
USA**

*AB&I strongly recommends that its No-Hub cast iron pipe and fittings be joined with shielded couplings manufactured in accordance with CISPI 310. The use of any coupling not meeting the above specifications will void the product warranty.*

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