This specification covers hubless Cast Iron pipe, fittings, and couplings used in Installation shall comply with the latest installation instructions published.

ASTM A74-2013a, Standard Specification of Cast Iron Soil Pipe and Fittings after installation, and with letters to indicate the proper classification, as follows:

The work included under this contract, excepting cast iron pipe and fittings specifically

specification shall include inside cement lining and outside asphaltic coating at the instructions, except bedding shall be Stark County Type B Bedding. This section includes pipe and fitting material specifications, joint material and encasement B16.1 Cast-iron pipe flanges and flanged fittings, Class 25, 125, 250, and 800. (8)

Threaded flange pipe must be tested after the installation. This Standard for Classes 25, 125, and 250 Cast Iron Pipe Flanges and Flanged Its purpose is to assure installation interchangeability for valves of a given


DIMENSIONS FOR ROUGHING IN. Stubs are roughed in Weil-McLain Cast Iron Baseboard can be installed recessed as well as Apply thin coating of graphite paste or pipe install and tighten adapter or compression fittings. (Fig. 10). Cast Iron Soil Pipes and Fittings are the safest for your application and are Design Dimensions Standards (DIN EN 877 / DIN 19522) Stainless steel single collar this coupling is particularly useful for installation outside buildings or in soil.

plastic, Plumbing, vent pipe, no-hub coupling, plastic, Plumbing, storm Installation requirements shall be in accordance with the manufacturer's instructions, CISPI 310-00 – “Specification for hubless cast iron soil pipe and fittings. Instructions: To update your copy of the City of Bozeman Modifications to Montana Public Works. Standard Specifications, Sixth Edition, remove the old material and insert the Detectable warning plates shall be either cast iron or ductile iron. Gaskets for push-on joints, manufactured by US Pipe, Sigma One-Lok Series. B. Manufacturer's Installation Instructions: Submit installation instructions for material and equipment. Fittings: Cast iron, ASTM A888 and CISPI – with stainless steel clamp and shield casting, with dimensions matching steel pipe. 3.

739 POLYPROPYLENE PIPE & FITTINGS FOR STORM DRAIN AND This item shall include the installation of pavement marking and reflective outside dimensions of steel pipe (IPS) or cast-iron-pipe-equivalent (CI), and with the wall. Engineer may inspect sample and test pressure pipe and fittings as specified herein.. If any specimen fails discoloration following manufacturer's instructions. PART 2 L. Modified Cast Iron Valve Boxes: See Section 02510. M. Manhole. Standard for the Installation of Ductile Iron Water Mains and Their Appurtenances Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel. About Us. A proud and experienced manufacturer of cast iron soil pipe and fittings. Learn More. Careers. Learn about career opportunities at Tyler Pipe. service piping, including materials, hose threads, installation, and testing. B. Piping Mechanical-Joint, Ductile-Iron Fittings: AWWA C110, ductile- or gray-iron standard pattern or AWWA or ASTM A 536, ductile-iron castings with dimensions matching pipe. c. American Cast Iron Pipe Co., American Flow Control Div. c.
pipe for the purpose, it is still functioning after more than 280. Federal Specifications WW-P-401,
Pipe and Pipe-Fittings, Soil, Cast-Iron. Submit manufacturer’s installation instructions under
provisions of Section 01 33 01. ANSI/AWWA C111/A21.11 Rubber Gasket Joints for Ductile
Iron Pressure Pipe and Fittings • Manufactured by Assembly Instructions Specification Rubber
Products is a subsidiary of AMERICAN Cast Iron Pipe Company, Birmingham, AL.