

Ductile Iron Pipe And Fittings 3rd Edition

[EPUB] Ductile Iron Pipe And Fittings 3rd Edition

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Ductile Iron Pipe And Fittings

DUCTILE IRON FLANGED FITTINGS

Ductile iron C110/A2110 flanged fittings are rated for 150 or 250 psi water working pressure as listed in the tables Long radius and reducing elbows, reducing on-the-run tees, side outlet fittings, eccentric reducers and laterals are ANSI B161 Class 125 fittings Ductile iron ...

Ductile-Iron Pipe and Fittings

2 DUCTILE-IRON PIPE AND FITTINGS had been achieved in producing lower-cost iron by using coke instead of charcoal Following this success, the more progressive cities began to install cast-iron mains

DUCTILE IRON PIPES & FITTINGS

Standards & Specification Shin Nan ductile iron pipes and fittings for water and sewerage systems are manufactured according to EN 545 / EN 598 / EN 969 / ISO 2531 and under the quality control system of ISO 9001 for quality assurance The standard nominal sizes DN of ...

Ductile Iron Pipes and Fittings - Sigma Commercial Products

The ductile iron pipes, fittings and accessories included within this catalogue are manufactured in accordance with the British, European and International standards BS EN545, BS EN598 and ISO2531 which specify the requirements and test methods applicable for the construction of ductile iron pipelines: BS EN545 •To convey water (eg potable

DUCTILE IRON PIPE, FITTINGS, VALVES & ACCESSORIES

relating to Ductile Iron Pipe & Fittings or any other Clover product contact your local Clover sales office for assistance The products shown form part of our continuous improvement program and as such the product designs, specifications and materials may be changed without notice

Ductile Iron Fittings for IPS-Size PVC Pipe

65-45-12 ductile iron with a tensile strength of 65,000 psi These fittings are designed for use on IPS PVC pipe and steel pipe in underground water mains, irrigation systems, and sewer force mains Harco Offers a Full Line of Top Quality Fittings Ductile Iron fittings provide greater strength for underground

AMERICAN Ductile Iron Flanged Fittings

AMERICAN Ductile Iron Flanged Fittings The principal standard covering flanged fittings is ANSI/AWWA C110/A2110 54"-64" flanged fittings are covered in ANSI/AWWA C153/A2153 These and other standards are referenced throughout this section either by the full ANSI/AWWA designation or by only the AWWA numbering, such as AWWA C110 or C153

PIPE

Mortar Lining for Ductile-Iron Pipe and Fittings for Water The cement-mortar lining and inside coating are in accordance with ANSI/AWWA C104/A214 Special linings and/or coatings can be furnished for specific conditions ANSI/AWWA C111/A2111, Rubber ...

7PWL 4L[HSÄ] - U.S. Pipe

Metalfit manufactures Ductile Iron and Gray Cast Iron Flanged Fittings for both Waterworks and Industrial applications and conforms fully to the required industry standards Flanged Fittings are manufactured in accordance with ANSI/AWWA C110/A2110 and ANSI B161, Class 125

2" - 36" MECHANICAL JOINT - DUCTILE IRON FULL BODY ...

2" - 36" MECHANICAL JOINT - DUCTILE IRON FULL BODY FITTINGS Manufactured in Accordance With ANSI/AWWA C-110/A2110 and ANSI/AWWA C111/A2111 Standard Full Body Mechanical Joint Fittings TEES (CON'T) 33 2" - 36" MECHANICAL JOINT - DUCTILE IRON FULL BODY FITTINGS Pipe * ® and fittings)

DUCTILE IRON THREADED FITTINGS CATALOG - ARGCO.COM

DUCTILE IRON THREADED FITTINGS CATALOG ARGCO SALES: toll free: 800-854-1015 DUCTILE IRON FITTINGS Notice: DI Fittings have higher tensile strength than that of steel pipe, over tightening can cause damage to pipe threads which may cause leakage DI Fitting should be tightened three turns beyond hand tighten, no more than four turns

HARCO PRICE LIST

FITTINGS FOR C900 PVC PIPE — Call for fittings and joint restraints for AWWA C900 PVC pipe HARCO PRICE LIST The HARCO Ductile Iron Fitting product line of easily connected modular components is covered by US Patent #5,183,298 Products ...

Ductile-Iron Pipe and Fittings

10-10 Schematic diagram of a typical cross section of a ductile-iron pipe, 183 10-11a Annealed ductile-iron pipe before over-blasting, 184 10-11b Same ductile-iron pipe resulting in blisters and disbondment from over-blasting, 184 10-12 Typical risk model, 188 11-1 Unloading pipe with a forklift, 196 11-2 Unloading pipe with a crane, 197

NAPF 500-03

- The chemistry and metallurgy of ductile iron pipe and fittings versus that of carbon steel result in a surface that has a different texture and color from that of steel Additionally, the texture and color of ductile iron pipe and fittings also may vary due to the differences in manufacturing processes

1

Table 3 - Friction Losses Through Pipe Fittings in Terms ...

Table 3 - Friction Losses Through Pipe Fittings in Terms of Equivalent Lengths of Standard Pipe Size of Pipe (Small Dia) Standard Elbow Medium

Radius Elbow Long Radius Elbow 45° Elbow Tee Return Bend Gate Valve Open Globe Valve Open Angle Valve Open Length of Straight Pipe Giving Equivalent Resistance Flow ½" 15 14 11 77 34 38 35 16 84

Why Compact Ductile Iron Fittings?

class 54 ductile iron pipe in sizes 3" to 12" and class 56 ductile iron pipe in sizes 14" to 24" All compact ductile iron fittings have a working pressure rating of 350 psi 3" through 12" mechanical joint ductile iron fittings are produced in strict accordance with all applicable terms and provisions of ANSI/AWWA C-153/A2153 14" through

DUCTILE IRON PIPE JOINTS AND THEIR USES

There is a much wider variety of joints available for Ductile Iron pipe than any other piping material, providing greater flexibility and versatility in pipeline design and installation Push-On Joints The most popular, quickest, and easiest-to-assemble joint for Ductile Iron pipe and fittings in underground applications is the push-on joint

Ductile and Cast Iron Flanged Fittings 2" - 48"

Ductile and Cast Iron Flanged Fittings 14" - 42" CI Fittings rated 150 psi Ductile Iron All DI Fittings Rated 250 psi As noted in ANSI/AWWA C111/A21/11, ductile iron flanged joints in the 24" and smaller sizes may be rated to 350 psi with the use of "special" gaskets