

Ferri Standards Compliant Quick Reference Sheet
Compliant Couplings

Standard Flexible Couplings

ABOVE & BELOW GROUND*

FEATURES:

- Connects pipes of same or different materials and sizes
- Leak-proof, root-proof and resistant to many chemicals, ultra violet rays, fungus growth and normal sewer gas

Complies with ASTM D 5926 and C 1173, CSA B602

* Verify with local code officials



1000RC / 5000RC Series Couplings

BELOW GROUND

FEATURES:

- High torque clamps spot welded in place
- Designed for resistance to heavy earth loads and shear forces
- Mechanical coupling for drain, waste, vent and sewer pipe

Complies with ASTM D 5926 and C 1173, CSA B602



Specialty Couplings PROFLEX

ABOVE GROUND

FEATURES:

- Shielded transition coupling
- Creates rigid, long-lasting pipe joints
- Connects cast iron, plastic, steel, copper and tubular pipe

Complies with ASTM C 1460 and ASTM C 564, CSA B602



Universal Coupling HULK

BELOW GROUND

FEATURES:

- Embedded with Stainless Steel Rods
- Protects the pipe against ground movement
- Heavy duty, multi-dimensional, non-shear sewer & drain coupling

U.S. Patent No.: D956937

Complies with ASTM C 1173 and CSA B602



Flexible Chemical Couplings

ABOVE & BELOW GROUND

FEATURES:

- Provide flexible & watertight, highly chemical resistant, connections on drainage system
- Transitions dissimilar chemical piping and sizes
- Chemical resistant drain system, connects chemical waste piping to waste tanks

Complies with ASTM C 1173



Corrugated Pipe Couplings

BELOW GROUND

FEATURES:

- Connects corrugated polyethylene drainage and irrigation systems to sewer, drain or DWV plastic pipe
- Connect ADS and Hancor corrugated polyethylene to plastic
- Ideal for use in storm and sub-soil drainage systems, farm irrigation systems and residential

Complies with ASTM D 5926



Expansion Joint Couplings

ABOVE GROUND

FEATURES:

- Residential and commercial applications
- Applicable for drain, waste and vent stacks, and interior rain water conductor systems
- Unique one-piece construction

Complies with CSA B602



ICON Pushfit Coupling

ABOVE & BELOW GROUND

FEATURES:

- Internal Pushfit Connector - 4" & 6" Sewer Pipe and DWV
- Ideal for the connection of plastic (SDR 35, Sch 40), Cast Iron and Copper
- Can be removed and re-used
- No tools required
- Watertight connection on any pipe material

Complies with ASTM C 1173



World-Wide Manufacturer Of Flexible Couplings



www.Ferri.com (810) 503-9000

Compliant Solutions

Wax Free Toilet Seal

Residential and commercial applications in three ideal sizes

FEATURES:

- Strong and flexible to sustain a seal
- Accommodates floors above the toilet flange to 3/4"
- Impervious to mold and mildew
- Centers itself and the toilet to drain

Complies with ASTM A 1045



Qwik Caps Couplings

ABOVE & BELOW GROUND

FEATURES:

- Reusable caps for pipe ends, testing and cleanouts
- Permanent seal
- 300 stainless steel clamps
- Available in Nominal and Specialty caps

Complies with ASTM D 5926



Wax Free Urinal Seal

Fast, reliable & leak-free

FEATURES:

- Strong and flexible to sustain a positive seal
- Ideal for new installations and replacements
- Maintains a gas, water and odor tight seal
- Impervious to mold and mildew
- Reusable on the same urinal

Complies with ASTM A1045



Puddle Flange Flexible Gasket

Ensure a Water-Tight and Pressure-Tight Seal where pipes pass through concrete walls

FEATURES:

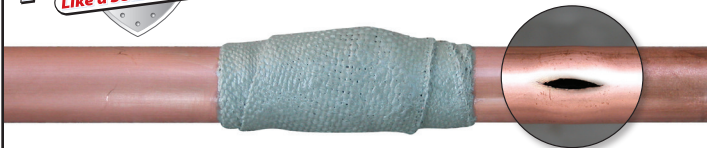
- Stops water infiltration and exfiltration
- Install in ceilings, floors and walls
- Suitable for all pipe materials
- Good chemical resistance

Complies with BS EN 681-1
(British Standard)



Fiberglass Sealant

Permanently Repairs Pipe & Hose



FEATURES:

- Water activated
- Fiberglass wrap
- Heat resistant to 425°F

- Conforms to standard water main pressure test
- Cures in 30-60 minutes

Complies with NSF/ANSI 372 (Powerstick)

Shower Drain Connector

Connect drain pipe to shower drain pipes

FEATURES:

- Connects 2" DWV plastic, sch.40. steel, or XHC pipe to shower drain bodies
- Reduce the time and cost of installation because no special tools, gluing, threading or leak caulking are required
- Two models to choose from - SD 200, SD 210

Complies with ASTM D 5926



Water Management Solution

Permanent solution to the collection and dispersal of standing surface water

FEATURES:

- All products are "UV" inhibited
- Grates have a non-slip textured surface
- Concave grates trap and transfer water

Complies with ASME A112.6.3
ADA Heel Guard, and Class B Loads



FSDP-GP3G

FSDP-QUAD

FSDP-EC

FSDP-EO

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