



JCM Industries, Inc.

**Fittings & Fabrications
for Repair - Connection - Branching
All Types and Sizes of Pipe**

JCM Industries, Inc.
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JCM 6262 ALL 316 STAINLESS STEEL COUPLING

Offers:

**Extraordinary Corrosion Resistance Ease of Installation
Transitions with simple change of Gasket**



**Corrosion resistance both inside and out with:
316 Stainless Steel Middle Ring
316 Stainless Steel End Rings
316 Stainless Steel Bolts/Nuts**

AVAILABLE AMERICAN IRON AND STEEL (AIS) COMPLIANT

Eases installation by reduction in overall weight with durable and strong stainless steel material.

Use of alternative type of pipe in repair/replacement is made simple with JCM G212 Transition Gasket System. Discovery of unexpected pipe types are easily overcome with just an economical change of gasket.

The JCM 6262 All 316 Stainless Steel Coupling provides a corrosion resistant solution to joining two plain end pieces of pipe. Constructed of Fabricated 316 Stainless Steel End Rings, a 316 Stainless Steel middle ring and stainless steel hardware, the JCM 6262 is prepared for the harshest of elements, corrosive line content - or both!

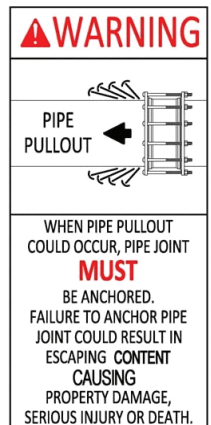
Features built into the design of the JCM 6262 include:

Availability - The JCM 6262 All 316 Stainless Steel Coupling is available from JCM on either an emergency or contingency basis - and American Iron and Steel (AIS)/Domestic Compliant upon request!

Composition - offers the industry standard working range that accommodates the piping industry's +/- tolerances of the types of pipe to be joined.

Restraint systems available upon request.

Note: Standard couplings do not provide for axial pipe movement. In applications in which lateral pipe pullout may occur, pipe restraint must be provided. See fitting manufacturer recommendations for applications on High Density Polyethylene Pipe.



JCM 6262 ALL 316 STAINLESS STEEL COUPLING Material Specifications

Middle Ring: Fabricated 316 Stainless Steel, 316 Stainless Steel Pipe or equal.

Follower Ring: Fabricated of 316 Stainless Steel fully passivated to return the stainless steel to its highest corrosion resistance.

Gaskets: Styrene-Butadiene Rubber (SBR) has good physical properties. Compounded for use with water, salt solutions, mild acids and bases; has excellent abrasion resistance. Per ASTM D-2000. Standard temperature range from -40° to 150°F (-40° to 65°C) constant, maximum intermittent 180°F (82°C). For applications on high temperatures or chemical pipelines, contact JCM Industries Technical Services. The material is not recommended for use on oil, ozone or weather resistant applications. Available Options: EPDM

Hardware: Stainless Steel 316

Working Pressure: Fittings are rated for 150 PSI working pressure when installed per manufacturer's instructions. Inspection of pipe integrity is the responsibility of the end user. For higher working pressure applications, contact JCM Industries.

JCM Fabricated Stainless Steel Fittings are ANSI/NSF Standard 61, Annex G and ANSI/NSF 372 Certified.



Purchase orders for the JCM Industries, Inc 6262 type coupling signify an agreement between the manufacturer and customer that both parties agree to the JCM test procedure for meeting ANSI/AWWA C219 Standard for Bolted, Sleeve-Type Couplings for Plain-End Pipe. All couplings are pneumatically tested to a minimum of 25 PSI. Additional testing for certification purposes available upon request with additional charge.