

DATE: 3/11/2015
BID NO.: 50-00112618

INVITATION TO BID
THIS IS NOT AN ORDER

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JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETN, LA. 70054-0009
504-364-2678

VENDOR: 27118 BLANK BID COPY VENDOR

BUYER: CGasper

Bids will be received until 11:00 AM, 3/17/2015 via fax: 504-364-2693 or via online at www.jeffparish.net

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work is to be done in a workman-like manner, according to standard practices. Any deviations or alterations from the specifications must be indicated and backup documentation supplied with your quotation.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

2 weeks

INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK

INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: _____

NUMBER: _____

NUMBER: _____

NUMBER: _____

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

*** ALL BIDDERS MUST COMPLETE SECTION BELOW ***

FIRM NAME:

Cmsco

SIGNATURE:

(Must be signed here)

Jeff A. Davis

TITLE:

Sales

PRINT OR TYPE NAME:

Jeff Davis

ADDRESS:

1840 LTA Rd.

CITY, STATE:

Metairie, LA

ZIP:

70001

TELEPHONE:

(504) 835-7319

FAX:

(504) 832-0820

EMAIL ADDRESS:

Jeff@Cmsco.com

TOTAL PRICE OF ALL BID ITEMS: \$ 9444.00

DATE: 3/11/2015

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INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00112618

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	50.00	EA	0010- COUPLING,TRANSITION, 8 INCH BY 10.8 INCH LENGTH,OD RANGE 8.54 TO 9.84, DOMESTIC, TWO STAINLESS STEEL BOLTS, EPOXY COATED, HYMAX PART NUMBER 2000-0984-260	186.88	9444.00

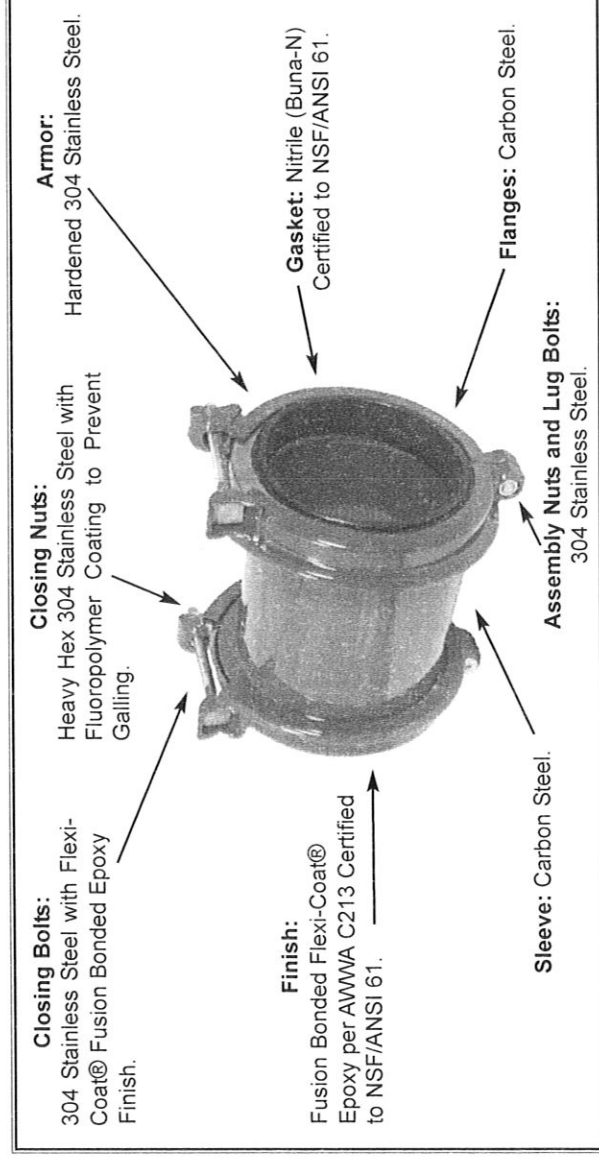


Water and Industrial

421 Top Bolt® 2 Bolt Coupling System 2"-12" Nominal O.D.

Product Specifications

US Patent 8,528,945 / 8,776,351 / 8,789,832



Features:

- Easy to install - One bolt on each end to tighten.
- Removable inner gasket for larger OD's.
- Bi-directional inner gasket can be reinstalled.
- 2"-12" OS Sizes: Corrugated armor - reduces friction between gasket and armor, thus allowing better gasket seating; prevents armor from gouging flange coating, thus reducing possible corrosion point.
- Wide range - Up to 1.31 inches.
- Reduces inventory by having wide size range.
- Certified to NSF/ANSI 61 and ANSI 372
- Deflection - 4° per end.
- Lightweight.
- Stab insertion of pipe ends.
- Corrosion resistant Flexi-Coat® Fusion Bonded Epoxy coating.
- Epoxy coated 304 stainless steel hardware and fluoropolymer coated nuts to reduce galling.
- Connectors available for additional corrosion protection using anodes.
- Easily disassembled when necessary.

NO RESTRAINT WARNING

The product must be installed in accordance with Smith-Blair, Inc. recommended procedures. THIS PRODUCT DOES NOT RESTRAIN AXIAL PIPE MOVEMENT. Unless this product and the pipes connected to this product are sufficiently restrained from movement, internal pressure, thermal contraction, earth shifting, and other forces can cause axial pipe movement or a pipe to pull out of this product. Suitable anchorage devices such as anchor studs, harness rods, joint restraints, thrust blocking, or other devices must be installed prior to filling pipes or applying pressure.

SPECIFICATION:

The coupling sleeve shall be made of Carbon Steel per ASTM A283C, A285A, A36 or approved equal. The end flanges shall be made of Carbon Steel per ASTM A283C, A285A, A36 or approved equal. The end flanges shall be made of two segments and held rigidly together with 304 Stainless Steel hex socket flat countersunk head cap screws per ASME B18.3 and 304 Stainless Steel nuts. The open flange side shall have 304 Stainless Steel bolts per ASTM A193 GRB8 or approved equal with Flexi-Coat® Epoxy finish and fluoropolymer coated heavy hex head 304 Stainless Steel nuts.

The coupling shall have an armor to bridge the closing ends of the flanges and shall be made of hardened 304 Stainless Steel.

The gaskets shall be Nitrile (Buna-N), NSF 61 listed, and have a temperature rating of -20 degrees F to +180 degrees F. Each gasket assembly shall be made of two gaskets. The inner gasket shall be nested inside the outer gasket to fit pipe in the smaller range of the coupling. The inner gasket shall be removable to fit the upper end of the coupling range. The inner gasket shall be bi-directional to facilitate the easy insertion back into the outer gasket if it becomes necessary. The gaskets shall be compounded to resist: water, oil, acids, alkalies, most (aliphatic) hydrocarbon fluids, and many other chemicals.

The coupling shall have a Flexi-Coat®, Fusion Bonded Epoxy finish, Certified to NSF 61. The coupling shall be certified to NSF/ANSI 61 and ANSI 372. The coupling shall be a Smith-Blair, Inc. 421 Top Bolt Coupling or approved equal.

WARRANTY

Standard Limited Warranty: Smith-Blair, Inc. warrants its products to be free of defects in materials and workmanship for a period of one (1) year from the date of shipment by Smith-Blair, Inc. (the "Warranty Period"). Dated proof of purchase, such as a bill of sale, is required to establish warranty eligibility. If a product fails to perform due to a defect in materials or workmanship during the Warranty Period, Smith-Blair, Inc. will repair or, at Smith-Blair, Inc.'s option, replace the product with the same or comparable item. In the event that the product cannot be repaired and a suitable replacement item is not available, Smith-Blair, Inc. will refund the original purchase price shown on the proof of purchase. In all cases, the customer is responsible for returning the allegedly defective product to the factory or warehouse designated by Smith-Blair, Inc.

THIS LIMITED WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ANY EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OTHER WARRANTY OF QUALITY, OR THOSE ARISING FROM A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. THE REMEDIES PROVIDED IN THIS LIMITED WARRANTY STATEMENT ARE THE CUSTOMER'S SOLE AND EXCLUSIVE REMEDIES. IN NO EVENT SHALL SMITH-BLAIR, INC. BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, WHETHER BASED ON CONTRACT, TORT, OR ANY OTHER LEGAL THEORY, AND WHETHER ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

CORROSION NOTICE

Metal products are subject to corrosion, particularly when used outdoors and/or underground. A large number of factors and local conditions affect the rate of corrosion. Consult a local corrosion expert to determine the life expectancy of this product when used with your pipeline content, soil, and environment. Also, consult your system designer to determine the suitability of this product in your piping system. Failure to determine the suitability of this product in your application, soil, and/or environment can result in premature product failure. Smith-Blair, Inc. will provide additional information about this product's material specifications at your request.

Approved By:

Name:

Title:

Date:

THESE PRODUCT SPECIFICATIONS WERE CORRECT AT TIME OF PUBLICATION. MATERIAL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SEE CATALOG BROCHURE CC-421 FOR MORE DETAILS. VISIT SMITH-BLAIR'S WEBSITE AT WWW.SMITH-BLAIR.COM TO DOWNLOAD THE MOST CURRENT INFORMATION.



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