

DATE: 11/13/2018

INVITATION TO BID
THIS IS NOT AN ORDER

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BID NO.: 50-00124827

JEFFERSON PARISH

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

VENDOR:

BUYER: MBUTTERY

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 to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

9-11 DAYS

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: <u>Cimsco</u>	
SIGNATURE: (Must be signed here)	TITLE: <u>SALES</u>
<u>Jeff DeMunn</u>	
ADDRESS: <u>1840 L&A RD</u>	
CITY, STATE: <u>METairie, LA</u>	ZIP: <u>70001</u>
TELEPHONE: <u>504, 835-7319</u>	FAX: <u>504, 832-0820</u>
EMAIL ADDRESS: <u>JEFF@CIMS.CO</u>	

TOTAL PRICE OF ALL BID ITEMS: \$ 24700 -

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INVITATION TO BID FROM JEFFERSON PARISH - continued

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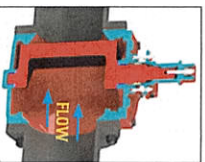
SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1.00	EA	<p>PURCHASE OF 30 INCH PLUG VALVE FOR EAST BANK WAREHOUSE STOCK.</p> <p>0001 - Valve, plug, 30 inch x 51 inch face to face, ANSI 125 flanged, eccentric, cast iron body, solid ductile iron plug with nitrile elastomer coating, 90 percent nickel seat, port, Milliken no. 601-N1AG</p> <p>Item no. SP-H3000601ND1AGHW</p>	24700 ⁻	24700 ⁻

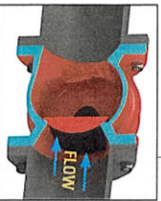
INSTALLATION GUIDELINES



When Eccentric Plug Valve is installed in a horizontal line, the preferred installation is with the plug rotating 90° upward to open. Utilizing this orientation can lessen the effect of solids preventing plug operation.



When installed in high pressure systems, it is recommended to have the plug tilted to the outlet side of the valve.

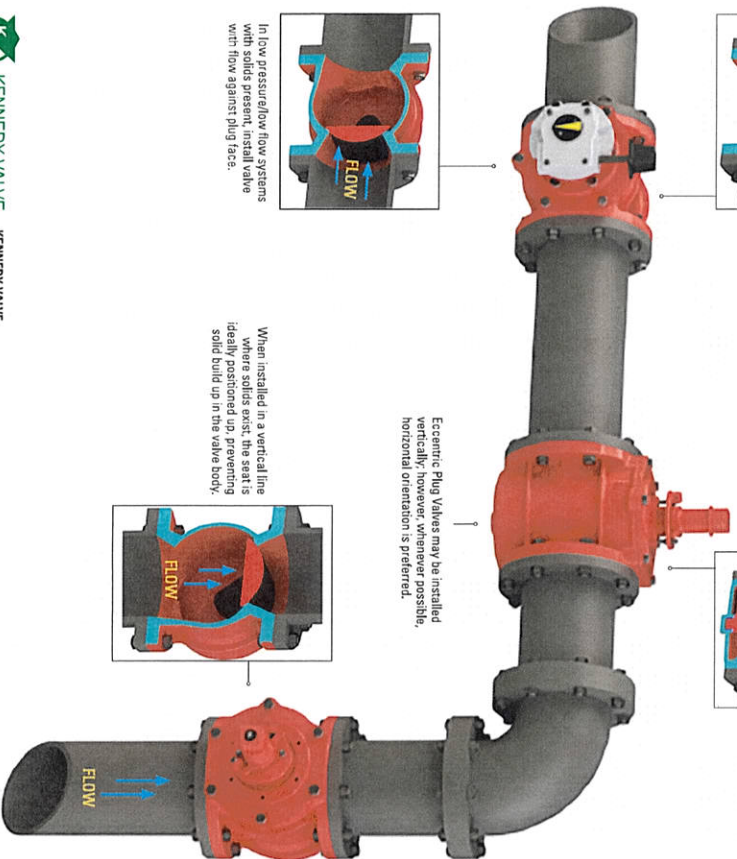


In low pressure/low flow systems with solids present, install valve with flow against plug face.

Eccentric Plug Valves may be installed vertically; however, whenever possible, horizontal orientation is preferred.



When installed in a vertical line where solids exist, the seat is ideally positioned up, preventing solid build up in the valve body.



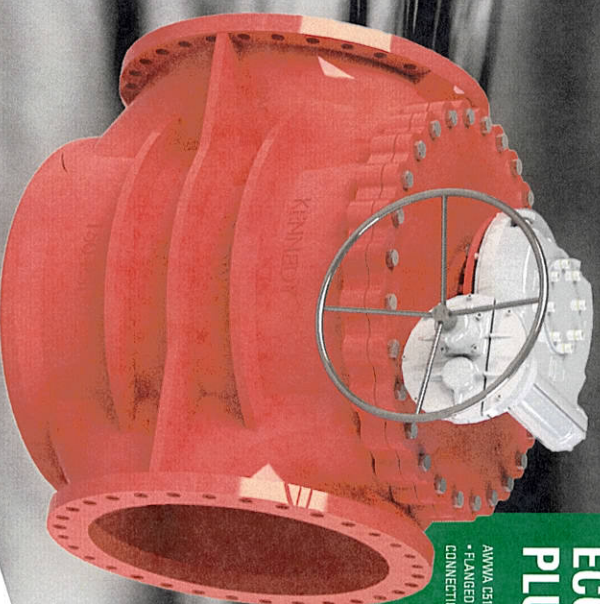
KENNEDY VALVE
PLANT AND INDUSTRIAL GROUP
1021 E. Water St.
Elmira, New York 14901
Ph. 607-734-2211
Fax. 607-739-1404
kennedyvalve.com

PUB-EPVF-2008.16



KENNEDY VALVE
PLANT AND INDUSTRIAL GROUP

kennedyvalve.com



**100% PORT
ECCENTRIC
PLUG VALVES**
AWWA C517 • 2"–12" — 175 PSI • 14"–48" — 150 PSI
• FLANGED AND MECHANICAL JOINT END
CONNECTIONS AVAILABLE

Kennedy Valve Plant & Industrial, A Division of McWane, Inc.



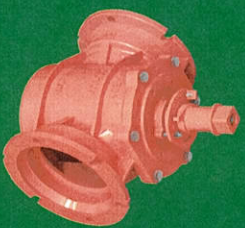
For Generations

THE KENNEDY VALVE 100% ECCENTRIC PLUG VALVE

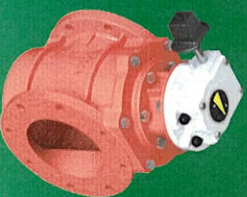
WITH A PROVEN DESIGN, THE KENNEDY VALVE 100% PLUG VALVE HAS ESTABLISHED ITSELF IN THE MARKET PLACE AS A RELIABLE AND ENGINEERED PRODUCT. OVER MANY YEARS, THE DESIGN HAS PROVEN DEPENDABLE IN A VARIETY OF SERVICE APPLICATIONS.

APPLICATIONS

- Wastewater Service
- Lift Stations
- Heavy Solids
- Slurries/Grit
- Water Services
- Pump Service
- Throttling/Modulating Control/Balancing
- Vertical Piping Applications
- Where Positive Shutoff Required



Manual valves available with 2" square operating nut.



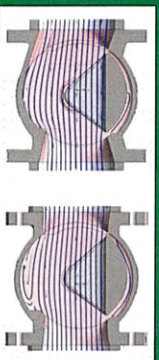
Valves commonly supplied with gearing.

RECTANGULAR PORT DESIGN

The cylindrical plug and rectangular port provide a rotational alignment by the eccentric motion making a uniform and full contact with the welded in nickel seat. Unlike circular port designs that have a point-to-point seating where engagement and wear can be an issue, the rectangular port makes a uniform and full contact without the need for exact alignment of the plug in the body.

ACTUATION

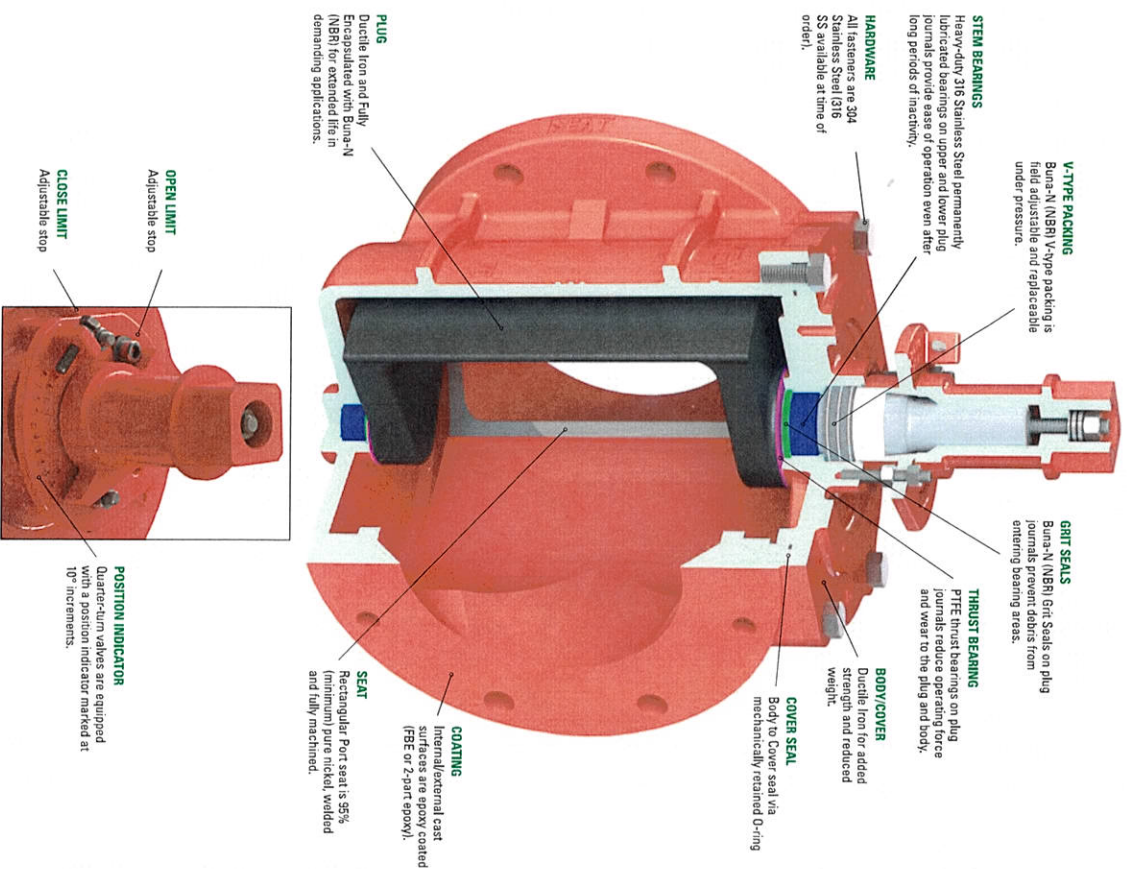
Kennedy Valve has furnished valves with many assorted type of actuators to operate our valves. Our engineers have extensive experience with electric, pneumatic, and hydraulic actuators on our plug valves and regularly work with most major actuator suppliers.



Compared with other designs, the Kennedy/Clow Valve Full Flow design allows laminar flow in the body, resulting in low head loss. This allows for passage of larger solids preventing clogging or build up.

ACCESSORIES AND OPTIONS

A full line of accessories and options are available that include extension stems, extended bonnets, floor stands, valve boxes, operating nuts, hand wheels, levers, positioners, fully bi-directional rating, switches, and solenoid valves as well as speed control valves.



*Internal components different colors for illustration purposes only.