

CRANE®

brands you trust.

www.craneenergy.com

CRANE® is the Preferred Partner and Solution for all Industrial Valve Needs

- 1 **Breadth of product line** including Bronze, Iron, Cast Steel, Alloy, and Stainless Steel gates, globes, and checks valves, High Performance check valves, High Performance, and Resilient Seated butterfly valves
- 2 **Large installed base** in Power, Chemical, Marine, Pulp and Paper Markets
- 3 **Over 150 years of Experience** in the Industrial Valve Industry



CRANE®

Energy Flow Solutions

CRANE®

Bronze and Iron Gates, Globes, Checks, and Stop Check Valves

The most trusted name for bronze and iron valves for over 150 years. CRANE® is the most preferred iron stop check in the industry.

- ❶ Full Pressure Class offering: 125, 150, 200, 250, 300, 200, and 300 CWP
- ❷ Highly specified and proven performer for commercial and industrial piping applications
- ❸ Full range of seats, discs, trims, and connections

CRANE®

Cast Steel Valves

Reliable Cast Steel Bolted Bonnet Gates, Globes, and Swing Check valves. CRANE® cast steel has been a trusted brand for more than 150 years.

- ❶ Welded-in seat rings (standard)
- ❷ Quality process fully documented, materials fully traceable
- ❸ Full range of special trims and options
- ❹ Pressure classes from 150 to 1500 flanged and butt-weld



Stainless Steel and Alloy Gates, Globes, and Check Valves

Aloyco®, well specified across all industrial applications and manufacturers, offers a wide range of materials and configurations.

- ❶ Pressure Class 150, 300, 600, and CWP 200
- ❷ Wide range of materials including Stainless Steel and Alloy 20 as standard materials
- ❸ Highly specified and proven performer for industrial piping applications
- ❹ Full range of special trims, options, and end connections

DUO-CHEK®

High Performance Check Valves

Duo-Chek® High Performance Check Valves provide superior backflow and water hammer protection for pumps across all industries.

- ❶ Full Pressure Class 125 - 2500
- ❷ Sizes 1" - 88"
- ❸ Lug, Wafer, Double Flanged, and Extended Body Style
- ❹ Raised Face, Plain Face, Ring Joint, Weld End, Hub End, and Flange Connections
- ❺ Resilient Seal Materials
- ❻ Cast Iron, Ductile Iron, WCB Cast Steel, 316 SS, all Alloys



High Performance Butterfly Valves

The patented Flowseal® soft seat design provides bubble-tight shutoff, unparalleled service in vacuum-to-low pressure, and ASME pressure classes 150, 300, and 600 applications.

- ❶ Pressure Class 150, 300 and 600
- ❷ Sizes 2" - 48"
- ❸ Wafer and Lug Body Style
- ❹ Soft Seated; Bubble Tight Shutoff
- ❺ ASME Class IV Leakage and Triple Off-Set Zero Leakage
- ❻ Fire-safe, Meets API 607, Rev. 4
- ❼ MSS-SP-68
- ❽ Automated Valves: Pneumatic, Electric, and Hydraulic



Resilient Seated Butterfly Valves

Center Line® valves are well suited for providing dependable service for industrial and commercial installations. Seats are easily replaced in the field.

- ❶ Rated to 200 and 285 PSI shutoff
- ❷ Sizes 2" - 48"
- ❸ Wafer and Lug Body Style
- ❹ Series 200 Cast or Ductile Iron
- ❺ Series 225 - 285 PSI shutoff
- ❻ Series 250 Carbon or Stainless
- ❼ Series 800 Fully Elastomer Lined Check
- ❽ Automated Valves: Pneumatic, Electric, and Hydraulic

For further information please contact:

CRANE Energy Flow Solutions
4526 Research Forest Drive, Suite 400
The Woodlands, Texas 77381 U.S.A.
Tel.: (1) 936-271-6500
Fax.: (1) 936-271-6510

www.craneenergy.com

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