

Ball Valves

PRODUCT HIGHLIGHTS



WHY SPX FLOW?

Ball valves offer great economy and durability for a wide range of applications that do not require clean-in-place (CIP) service. They are easy to install and maintain. The full ported, straight-through design of ball valves frees the flow path from obstructions. As a result, pressure drops across the valves are reduced, and there is no change in elevation for piping through the valve. This allows efficient and safe production or cleaning processes in the food, beverage, dairy, industrial and chemical industries.

FEATURES

- Simple three piece design
- All stainless construction and FDA approved materials
- · Full port opening
- 2-way and 3-way divert configurations
- Modular actuator and control top options

BENEFITS

- Easy to maintain
- Compliant with sanitary standards
- Minimal pressure drop across open valve
- Multiple options to meet specific application needs
- Allows automation and safe processing

ASK US ABOUT OUR OTHER INNOVATIVE PROCESS TECHNOLOGIES:

PD PUMPS • PLATE HEAT EXCHANGERS • SEPARATORS • HOMOGENIZERS • VALVES • MIXERS







Based in Charlotte, North Carolina, SPX FLOW, Inc. (NYSE: FLOW) is a multi-industry manufacturing leader. For more information, please visit www.spxflow.com



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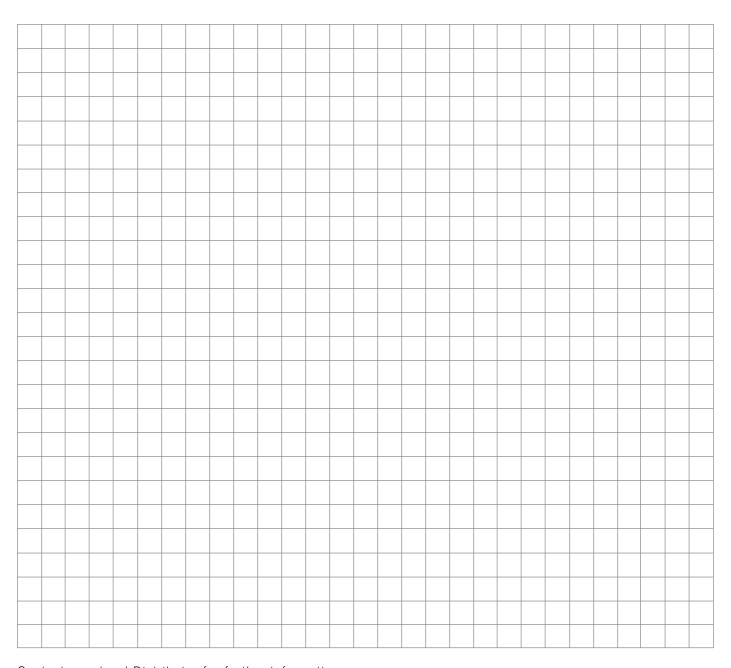
Design features, materials of construction, dimensional data and certifications as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Please contact your local sales representative for product availability in your region. For more information visit www.spxflow.com.

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