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Data Sheet Ball Valves Jip

Standard JIP™ ball valves (PN 16, 25, 40)
Data sheet Description Main data: • DN 15-600 • VS k = 11-26.300 m³/h • PN 16 / 25 / 40 • Leakage rate A (according to EN12266-1) - both directions • Temperature: 0 ... 180 °C • Medium: Circulation water / glycolic water up to 50 % • Min. storage and transport temperature: -40 °C

Standard JIP™ ball valves - Danfoss

Standard JIP™ ball valves (PN 16, 25, 40)
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Approvals and norms: • 100 % final inspection. Leak and shell test as

Standard JIP™ ball valves - Danfoss

Data sheet Full bore JIP™ ball valves (PN 16/25/40) Description Danfoss JIP™ full

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bore ball valves are shut off valves developed for District Heating and District Cooling networks, with circulating medium. It is a range of steel ball valves with fully welded body. The valve design makes them ideal for building installation due to:

Data sheet Full bore JIP™ ball valves (PN 16/25/40)

Hot tap JIP™ ball valves Data sheet Main data: • DN 20-100 • PN 25/40 • Temperature: 0 ... 180 °C • Medium: Circulation water / glycolic water up to 50 % • Min. storage and transport temperature: -40 °C Approvals and norms: • 100 % final inspection. Leak and shell test as well as dimension and functionality test is

Data sheet Hot tap JIP™ ball valves - Tonisco

Data sheet Ball valves Description The valves are ON/OFF valves. JIP ball valves have been specially designed for district heating systems and other hot water

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systems, in which the water has been treated in order to avoid corrosion. Having fully welded bodies, the valves meet the requirements for valves used in hot water

Ball valves - Termodinamic

Danfoss JIP ball valves are shut off valves developed for District Heating and District Cooling networks, with circulating medium. It is a range of steel ball valves with fully welded body. The valve design makes them ideal for building installation due to: • the valve body design makes them resistant

Data sheet Ball Valves - luckinslive.com

Data sheet Full bore ball valves (PN 16/25/40) Description Danfoss full bore ball valves are shut off valves developed for District Heating and District Cooling networks, with circulating medium. It is a range of steel ball valves with fully welded body. The valve design makes them ideal for building installation due

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to:

Data sheet Full bore ball valves (PN 16/25/40)

Danfoss JIP ball valves have optimum flow design that is represented by guiding pipes and pipe insert in the ball which ensures smooth flow through the ball eliminating cavitation and achieving a lower pressure drop. The outcomes are lower operating costs, lower CO₂ emissions and energy savings.

Ball valves | Danfoss

noted that this specification package for ball valves does not include a data sheet. JIP33 Specification for Procurement Documents Quality Requirements Specification

requirements for Ball Valves - JIP33

This specification is a collection of material data sheets (MDSs) and element data sheets (EDSs) for the most commonly used components for piping systems and valves for Normal or

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Category D fluid service as defined in ASME B31.3.

JIP 33 - S-563 - Material Data Sheets for Piping and Valve ...

K-BALL BALL VALVES FOR INDUSTRIAL AND PROCESS APPLICATIONS R110 - ONE-PIECE BODY BALL VALVE • An economical, investment cast, one-piece body ball valve in stainless steel Size range DN 8 (NPS ¼) to DN 50 (NPS 2) - Reduced bore F120 - TWO-PIECE BODY BALL VALVE • General purpose, 69 bar (1000 psi) (PN 63) ball valve, in stainless steel Size ...

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Ball Valves | SAMSON

KTM was the world's first supplier of full-bore, split-body ball valves and

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pioneered soft- and metal-seated valves. Today, the comprehensive product line, including process floating and trunnion-mounted ball valves and metal-seated, high-speed, and powder discharge ball valves, fits almost all applications in the chemical, petrochemical and ...

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Valve - Gate to API Spec 600 and API Spec 603 - S-611; Valve - Ball to API Spec 6D - S-562; Subsea Trees to API Spec 17D - S-561; Pumps - Centrifugal to API Std 610 - S-615; Pressure Vessels - Unfired, Fusion Welded - S-619; Materials for Piping and Valve Components - Material Data Sheets - S-563

Specification library - JIP33

Data sheet Ball valves DKDHJ
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Description The valves are ON/OFF valves. Danfoss ball valves have been specially designed for district heating systems and other hot water systems, in

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which the water has been treated in order to avoid corrosion. Having fully welded bodies, the valves meet the

Ball valves - Weijers Waalwijk

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Ohio Valve Company - Data Sheets

PRODUCT DATA SHEET. Engelsberg ball valves. Reliable and durable three-piece ball valves (2-way) in high alloy materials for tight shut-off in liquid and gas applications. The floating ball is soft seated with special design avoiding hidden cavities between ball and body for a long-life cycle, even in applications containing particles and fibers.

Engelsberg ball valves

These 6000 PSI seal welded stainless

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steel ball valves come standard with end connectors seal welded to the body and self locking lever handles. Their strengthened construction secures 6000 psi working pressure rating and feature an enlarged bottom-loaded blow-out proof stem.

Stainless Steel Ball Valves - Lance Valves

4 Ball Valves and Quarter-Turn Plug Valves 60 SERIES BALL Wetted components listed in italics. Special alloy materials available include alloy 400, alloy C-276, alloy 600, and titanium. Contact your authorized Swagelok sales and service representative. 62 series—no upper stem spring and stop plate integral with handle.

Ball Valves, General Purpose and Special Application 60 ...

Danfoss A/S Datasheets for Ball Valves
Ball valves are quarter-turn, straight-through valves that have a round

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closure element with matching rounded seats that permit uniform sealing stress. The valve gets its name from the ball that rotates to open and close the valve. Ball valves are used in situations where tight shut-off is required.

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