

Control Valve For High Pressure Turbine Bypass

Control Valve For High Pressure

Pneumatic Actuator for High Pressure Control Valve: Pneumatic Actuator for Stem Guided -OR- Cage Guided Control Valve: with Stuffing Box Assembly----2 "-----Standard: Standard-----Closed - Field Reversible: 20--45--Get Quote: EBP30: 2 HPMV TOP WKS PO/W/SBA 30# Pneumatic Actuator for High Pressure Control Valve: Pneumatic Actuator for Stem Guided -OR- Cage Guided Control Valve

Kimray Inc. | High Pressure Control Valve

Gas pressure regulators reduce the pressure of gas supplied from a high-pressure cylinder of gas to a safe, workable level. Pressure-reducing automatic control valves reduce a fluctuating higher upstream pressure to a constant lower downstream pressure regardless of varying flow rates.

High Pressure Pressure and Temperature Control Valves ...

High Pressure Control Valve Used as a Dump Valve, or Pressure Regulator by adding a Kimray Pressure Pilot. Operated by control of a pneumatic input signal to open or close the valve depending on its configuration. Optional Zero Emissions electric actuation for all uses.

High Pressure Control Valve - Kimray, Inc

The Baumann 51000 control valve is optimally designed for demanding low flow, high pressure control applications often found in laboratories and pilot plants. NPS 1/4 or 1/2 valve assemblies are standard as either investment cast stainless steel or N10276 nickel alloy. Constructions with other high nickel alloys are available.

Baumann™ 51000 High-Pressure, Low-Flow Control Valve ...

Designed to meet the critical requirements of today's most severe applications while ensuring the highest quality and most reliable performance for pressure control, BuTech valves and system components are available in any alloy to handle pressures from vacuum to 150,000 psi (10,340 bar) and temperatures from -423° F (-253° C) to over 1200° F (649° C).

BuTech High-Pressure Valves | Haskel

Parker's MPBV Series Bleed Valves are designed for high pressure systems up to 30,000 PSI .These compact bleed valves are used on other valves or systems such as multi-valve manifolds or gauge/root valves.

Bleed Valves, High Pressure - MPBV series | Parker NA

Pressure-Reducing Valves. The most practical components for maintaining secondary, lower pressure in a hydraulic system are pressure-reducing valves. Pressure-reducing valves are normally open, 2-way valves that close when subjected to sufficient downstream pressure. There are two types: direct acting and pilot operated. Direct acting.

Understanding Pressure-Control Valves | Hydraulics ...

The VDH/VDHT solenoid valve is used to control the flow direction in high-pressure water applications. The solenoid valve is pilot operated On/Off seat valve electrically activated by a coil and is available for a wide range of flows and pressures.

Solenoid valves for high-pressure applications | Danfoss

The control valve is a critical part of the control loop. The control valve manipulates a flowing fluid, such as gas, steam, water, or chemical compounds to compensate for the load disturbance and keeps the regulated process variable as close as possible to the desired set point.

Control Valves | Emerson US

HiP introduces the PT2020 first-of-its-kind Automated Controller System for air-driven high pressure hydraulic pumps. The PT2020 controller is designed to provide automated pressure control for a wide range of hydrostatic testing.

HiP | We are High Pressure | A Leader in High Pressure ...

Pressure Control Valves Parker's pressure control valves are designed to provide adjustable pressure control and limiting functions: we offer pressure relief, pressure reducing, sequence and

Get Free Control Valve For High Pressure Turbine Bypass

unloading valves. As trusted pressure control valve manufacturer we supply into the major industrial markets all over the world.

Pressure Control Valves | Parker NA

The valves are available in different materials and with pressure and temperature ratings to suit user-specific applications. With Honeywell's control valve solutions, users benefit from safe, efficient and cost-effective final control capability in a variety of industrial and commercial applications.

Control Valves - Honeywell

High Pressure Equipment Co. 2955 West 17th Street Erie, Pennsylvania 16505 1-800-289-7447 Fax: 814-838-6075 Email: sales@highpressure.com pumpsales@highpressure.com Graco Oil & Gas Division Staffordshire Hydraulics Services Hydraulic Power Packs and Custom Testing Units

Ball Valves | High Pressure Company

A high-pressure control valve is a valve used to maintain the pressure of operations within safe limits. It assists in various functions, such as keeping the pressure below the desired limit and maintaining consistent pressure in a certain part of the equipment. 3 Types of High-pressure Control Valve

High-pressure valves for wholesale - SIO

High Pressure Control Valves, Valves A high pressure valve is a valve that can operate in pressures above 500 PSI. What's Considered High Pressure? The design of a high pressure valve allows it to operate at a maximum working pressure of 500 PSI or more without damaging the valve body.

What is a High Pressure Valve? - Kimray Blog

Processing units may use pneumatic pressure signaling as the control set point to the control valves. Pressure is typically modulated between 20.7 to 103 kPa (3 to 15 psig) to move the valve from 0 to 100% position.

Control valve - Wikipedia

3252 - High Pressure Control Valve. The Type 3252 low flow threaded seat globe or angle control valve is designed for general low flow service applications up to the limits of the ANSI 2500 pressure class rating.

3252 - High Pressure Control Valve | SAMSON

A complete range of precision control valves, regulators and accessories to meet the most critical and demanding applications. An intuitive, easy-to-use interface that helps you quickly and correctly size the valve you need for a specific application.

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