

Keystone Butterfly Valves Figure 990

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Keystone Butterfly Valves Figure 990

Keystone Figure 990/920 Butterfly Valve The Keystone Figure 990/920 is a split body, thin disc resilient seated butterfly valve designed for high flow and modulating service. This valve excels in heavy duty applications where corrosion and abrasion resistance is required. It is available in both wafer (Figure 990) and lugged (Figure 920) style.

Keystone Figure 990/920 Butterfly Valve - Emerson

Keystone Figure 990/920 Butterfly Valve One-piece, thin profile, disc stem provides minimum obstruction to flow, resulting in highest Cv, lowest pressure drops and best control characteristics. Rounded polished disc edge gives full concentric sealing, lower torques, longer seat life and tight shut-off.

Keystone Figure 990/920 Butterfly Valve with Manual Actuator

Keystone Figure 990/920 Butterfly Valves HomeProductsButterfly ValvesKeystone Figure 990/920 Butterfly Valves Keystone Figure 990/920 Butterfly Valves A split body thin disc valve for high flow and modulating serviceFigure 990 - Wafer body designFigure 920 - Lugged body design

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Manuals: KEYSTONE Figure 990/991 Butterfly valves, Keystone-EN PDF. Size: 424kb. Reference Documents: Model Code Addendum - Keystone Figure 990/920, Keystone-EN Features. One-piece, thin profile, disc stem provides minimum obstruction to flow, resulting in highest Cv, lowest pressure drops and best control characteristics. ...

Keystone Figure 990/920 Butterfly Valves

Figure 990 is a resilient-seated, wafer-style, butterfly valve suitable for installation between ASME 125/150 flanges. Figure 920 provides drilled and tapped lugs around the valve body, compatible with ASME 125/150 flange standards.

Keystone Figure 990 and 920 resilient seated Butterfly Valves

the figure 990 butterfly valve has a split, wafer-type body, features a one piece disc stem and field replaceable seat. the range of available materials makes these valves suitable for a wide variety of applications.

Keystone Butterfly Valves, Figure 990

Butterfly Valves - Figure 990 Sizes 25 - 500mm A.B.N. 83 000 922 690 The F990 has smooth flow characteristics, abrasion, erosion and corrosion resistance with a crevice free internal contour.

Butterfly Valves - Figure 990

KeYStone FIGURE 920/990 BUTTERFLY VALVES 25 - 500MM Features • The one-piece wafer thin disc stem provides the very minimum obstruction to flow. • rounded, polished disc edge gives full concentric sealing, lower torques, longer seat life and bubble-tight shut-off. • Wafer type split-body for easier maintenance.

Figure 920/990 Butterfly Valves

Keystone Butterfly Valve Figure 990 (wafer) and Figure 920 (lug) are used when sanitary service or corrosion resistance is required. Heavy duty applications include food and beverage, pharmaceutical, pulp and paper, mining and power industries. Available with PTFE lining for light corrosive services and rubber lining for light abrasive services.

Keystone Butterfly Valve Figure 990 Type - Jonloo Valve ...

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KEYSTONE BUTTERFLY VALVE 4" FIG. 990-314 **NEW SURPLUS ...

Keystone Valves has a comprehensive range of valves to suit a wide range of industrial applications. Keystone Air Actuators (pneumatic) include both double acting and spring return actuators, with or without manual overrides. Keystone Electric Actuators are available in a variety of voltages and speed ranges, including a variety of Keystone positioners.

Keystone Valves: Butterfly Valves, Air & Electric ...

through the valve. The higher the Cv, the greater the flow and the better the control characteristics. Throttling characteristics are shown in the same manner with Cv's at the various disc openings. See Table 1 for tabulated Cv's for the Figure AR1/AR2 Butterfly Valve. Keystone Butterfly Valves Figure AR1/AR2 General Purpose Valve

Keystone Butterfly Valves Figure AR1/AR2

Figures 310 and 312 K-LOK® High Performance Butterfly Valves Figures 360/362 and 370/372 K-LOK® High Performance Butterfly Valves Figures 990 and 920, Thin Disc Figures AR1 and AR2 General Purpose Valve Keystone Dubex - RMI Butterfly Valves Model CompoSeal Model ParaSeal Series 36/37 Series 60 Resilient Seated Butterfly Valve Series 61 ...

Keystone Butterfly Valves and Industrial Process Valves.

Figure 990 Thin Disc Resilient Seated Keystone Butterfly Valve Valve Type and Size: 1" Steel Valve Connection and Ports: 1" Female NPT Cast Iron Flanges Handle Lock Plate Type: 10 Position Pressure Rating: 150 PSI Body: SteelDisc: Aluminum Please include listing reference number Excess & Surplus Inventories from FLUID POWER DISTRIBUTORS and the ...

KEYSTONE 1& NPT Figure 990 Butterfly Valve - \$169.40 ...

Page 4 KEYSTONE Figure 990/991 Butterfly valves Installation, operation and maintenance Instructions 5 maINTENaNcE 3. insert the long end of the stem into one of the transverse seat holes using a twisting routine maintenance is not normally necessary action. if possible, a smear of silicone for Figure 990/991 valves.

EMERSON KEYSTONE 990 INSTALLATION, OPERATION AND ...

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Keystone Valves - Keystone Steam Supplies

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Isolation and Shut off Valves - Northeast Controls

Category: Keystone Butterfly Valves Figure 320. Description ; Description. Resilient seated butterfly valves with valve body and disc in high engineered composite material providing excellent internal and external chemical resistance. Since the entire valve exists of high engineered composite materials, it is perfectly suited for ...