EASY SAMPLING



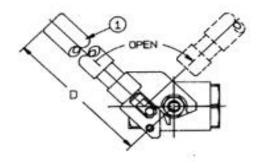
SPRING RETURN VALVES MODEL ES-SRV

Safe & Accurate

- ➤ Sizes available in 1/4" and 1/2" 2-way and 3-way valves
- ► Stainless steel rated to 2000psi
- ► All lever components are stainless steel
- ► Material Certifications are available upon request
- Simple operation and low maintenance

The Easy Sampling 'Deadman' ball valve provides a positive shut-off unless it is manually held open.

This particulary usefull in situations where the there is a risk of the valve being left in the open position by the operator or where the valve must automatically close for safety reasons Examples of this may be on fuel lines, chemical systems or on oil barrels.





Spring Return Valve model ES-SRV-1/4-2W. (2 WAY BALL VALVE 1/4" NPT.F)

Customer Interface connection : 1/4 " NPT FEMALE.

Valve Material SS-316

Seat Material : RTFE. (Reinforced Teflon)

Pressure /Temp : (2160 PSI / 40°) (1650 PSI / 100°.)

Spring Return Valve model ES-SRV-1/4-3W. (3 WAY BALL VALVE 1/4" NPT.F)

Customer Interface connection : 1/4 " NPT FEMALE.

Valve Material : SS-316

Seat Material : RTFE. (Reinforced Teflon)

Pressure /Temp : (2000 PSI / 40°) (1500 PSI / 100°.)

Spring Return Valve model ES-SRV-1/2-2W. (2 WAY BALL VALVE 1/2" NPT.F)

Customer Interface connection : 1/4 " NPT FEMALE.

Valve Material : SS-316

Seat Material : RTFE. (Reinforced Teflon)

: (2160 PSI / 40°c) (1650 PSI / 100°c.) Pressure /Temp

Spring Return Valve model ES-SRV-1/2-3W. (3 WAY BALL VALVE 1/2" NPT.F)

Customer Interface connection : 1/4 " NPT FEMALE.

Valve Material : SS-316

Seat Material

: RTFE. (Reinforced Teflon) : (2000 PSI / 40°) (1500 PSI / 100°c.) Pressure /Temp

We hereby certify, that the products described above has been hydrostatic tested to API 589 and the materials also complies with NACE standard M20175-2003

For Further information, contact: