Series 723S Three-Port Diverter Ball Valve

PRODUCT DESCRIPTION

Series 7239

Victaulic Series 723S three-port diverter ball valve has a common bottom inlet for diverting flow 90° left or right. 180° operation is optionally available. It is rated for 600 psi (4130 kPa) service.

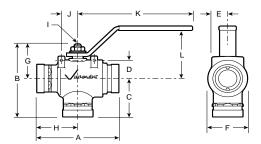
The body is Type 316 stainless steel. The three-port ball and blow-out proof stem are Type 316 stainless steel

Victaulic diverter ball valves are supplied with a standard galvanized carbon steel manual handle. The housing is tapped for mounting brackets to accept gear operators or power operators.

Series 723S

DIMENSIONS

With Standard Handle



	SERIES 723S																
Valve Size			Dimensions – Inches/millimeters														
	Actual									I-Stem Drive Hub						₩gt.	
Nom. Dia.	Out. Dia.										Flat					Ea. Lbs.	
In./mm	In./mm	A	В	С	D	E	F	G	Н	Dia.	Width	Flat Hgt.	J	K	L	kg	
2	2.375	6.86	6.19	3.25	1.68	1.25	3.13	2.94	3.25	0.62	0.50	0.50	1.31	9.00	4.13	7.5	
50	60,3	174	157	83	43	32	80	75	83	16	13	13	33	229	105	3,4	

^{*} Bracket hubs are drilled and tapped (1/4-20 UNC-2B, 7/16 DP) in four places for mounting actuator brackets.

MATERIAL SPECIFICATIONS

Body, End Cap: Cast stainless steel, Type 316 conforming to ASTM A743.

Ball: Type 316 stainless steel 90° turn.

• Optional: Type 316 stainless steel 180° turn.

Stem: Type 316 stainless steel

Seals: (TFE) Tetrafluoroethylene, rated to +450°F (+232°C). NOTE: Actual fluid temperatures and services may be governed by available gaskets for the Victaulic couplings used for installation (refer to Victaulic Gasket Selection data).

Stem Nuts & Washers: Steel - electrogalvanized.

Optional: NACE compliant.
Operator: (specify choice)

Handle: Stamped carbon steel, electrogalvanized with plastic grip.

Optional: Lock/seal device.

· Manual gear operator with hand wheel

· Optional: Memory stop

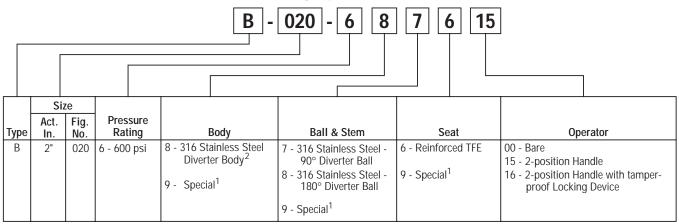
• Power Actuators: Electric, pneumatic, hydraulic. Contact Victaulc for details.

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Ball Valve Numbering System for Series 723S Diverter



NOTES:

- (1) Details required.
- (2) 316 Stainless Steel NACE compliant available as special order. Consult Victaulic for details.

This product shall be manufactured by Victaulic Company. All products to be installed in accordance with current Victaulic installation/assembly instructions. Victaulic reserves the right to change product specifications, designs and standard equipment without notice and without incurring obligations.