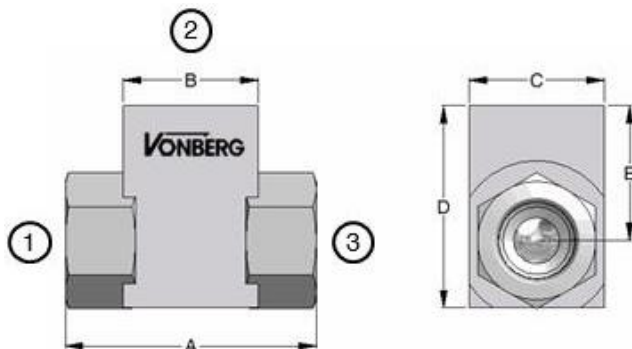
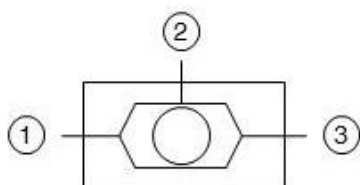


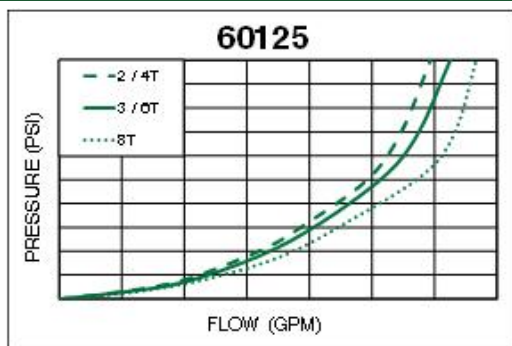
PRODUCT



SCHEMATIC



TYPICAL PERFORMANCE



DESCRIPTION

AN IN-LINE STYLE, BALL TYPE SHUTTLE VALVE FOR USE IN CIRCUITS WHERE THE PRIORITY OF FLOW DIRECTION IS GRANTED TO THE GREATER OF TWO INLETS.

OPERATION

- FLOW FROM (1) OR (3) TO (2) IS ALLOWED.
- FLOW FROM (1) TO (3) AND (3) TO (1) IS BLOCKED.

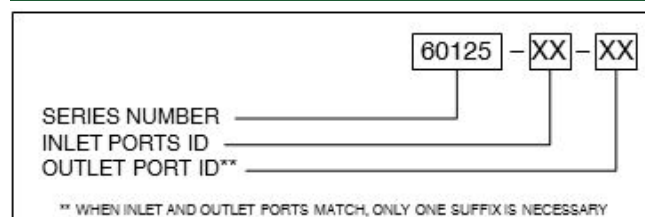
FEATURES

- ALUMINUM BODY AND CHROME BALL.
- HARDENED STEEL SEATS
- NO INTERNAL PACKINGS.

SPECIFICATIONS

OPERATING PRESSURE	3500 PSI
TEMPERATURE RANGE	250° F TO -40° F
INTERNAL LEAKAGE	5 DPM @ 3500 PSI MAX.

ORDERING INFORMATION



MODEL	PORT SIZE	A	B	C	D	E
60125-2	1/4-18 NPTF	2.22	1.00	1.00	1.50	1.00
60125-3	3/8-18 NPTF	2.22	1.00	1.00	1.50	1.00
60125-4T	-04 SAE - 7/16-20	1.86	1.00	1.00	1.50	1.00
60125-6T	-06 SAE - 9/16-18	1.86	1.00	1.00	1.50	1.00
60125-8T	-08 SAE - 3/4-16	2.82	1.00	1.00	1.50	1.00

This document, as well as all catalogs, price lists and information provided by Vonberg Valve, Inc., is intended to provide product information for further consideration by users having substantial technical expertise due to the variety of operating conditions and applications for these valves, the user, through its own analysis, testing and evaluation, is solely responsible for making the final selection of the products and ensuring that all safety, warning and performance requirements of the application or use are met. The valves described herein, including without limitation, all component features, specifications, designs, pricing and availability, are subject to change at any time at the sole discretion of Vonberg Valve, Inc. without prior notification.

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