

DURBIN INDUSTRIAL VALVE, Inc.



Durbin In-line Vacuum Device





Durbin In-line Vacuum Device

Features:

Maximum Pressure:
500 PSI (34 bar)

Maximum Temperature:
450° F (232° C)

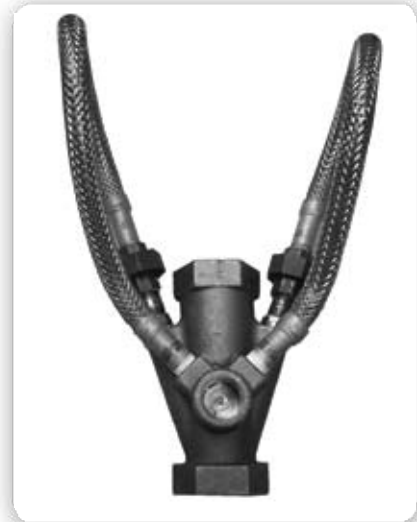
Standard Port Sizes:
2" Inlet~ 1 1/2" Outlet NPT

BSPT PORT SIZES ALSO AVAILABLE UPON REQUEST

Nozzles:
Stainless Steel

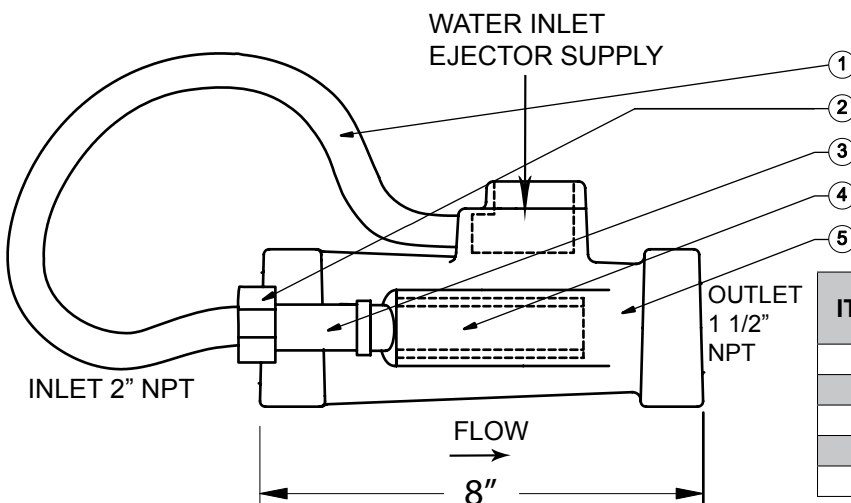
Hoses:
Stainless Steel Flex

This patented in-line vacuum device prevents jets from becoming clogged. The fittings are constructed of stainless steel, and this system requires as little as 35 PSI supply to produce 10" Hg. For more information please contact one of our sales representatives.



BODY CONSTRUCTION

Recommended for temperatures ranging from -40° F to 450° F (-40°C to 232°C) with a maximum operating pressure up to 500 PSI (34 bar), these valves are ideal for use with air, cold water, hot water, inert gases, and steam operations.



BSW Parts List

ITEM	PART	IN-LINE VACUUM DEVICE
1	BSW105	FLEX HOSE (X2)
2	BSW205	1/2" UNION (X2)
3	BSW305	1/2" x 3" NIPPLE (X2)
4	BSW905	WATER JET (X2)
5	BSW405	VACUUM HOUSING



WARNING

Overpressuring any portion of a valve and/or device may cause damage to the valve or personal injury.

Only a qualified person should install or service Durbin valves.

DISCLAIMER:

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