

LIQUID DUMP VALVES PNEUMATIC OPERATED



CODE BUILDER D SERIES

Series:

D = Dump Valve

Model:

PD = Pneumatic Operated Diaphragm Balanced

PB = Pneumatic Operated Piston Balanced

PP = Pneumatic Operated Piston Balanced Throttle

Line Size:

2 = 2 NPS

3 = 3 NPS

4 = 4 NPS

6 = 6 NPS (PD ONLY)

End Connection:

SA = FNPT (2 & 3 NPS only)

AR = 150RF

Body Type:

A = Angle

T = Thru

Shell Material:

D = Ductile Iron

Inner Valve Size:

F = Full Port

R = Reduced Port (PP only)

Actuator:

1 = Pneumatic Fail Close

4 = Pneumatic Fail Open

Service Type:

S = Standard

C = Corrosive

K = Corrosive with Coated Shell Components

D	PD	2	S	A	D	F	1	S	
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Options: Additional cost and lead times will apply

If multiple options required input in sequential order

Leave blank if no options required

1 = NACE Certification (Corrosive Option Only)

2 = Hydrostatic Test Certification

3 = MTR (Shell Components)

V = FKM Elastomers

H = HSN Elastomers

X = Export (Hydrostatic test, MTR & 3.1)

Not all selections available on all products listed.
See product pages 04:10.1 - 04:10.7 & 04:30.1 - 04:40.7
for available options