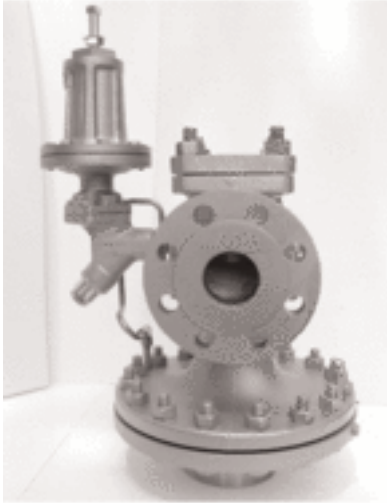




DP 1/2"

Published on Worcester Farris Flowserve Valves and Other Brands from Boig and Hill Inc.
(<https://www.boighill.com>)



DP 1/2"

Item Series : DP Series

[Request Quote](#) [1]

Pilot-Operated Regulating valves are higher in capacity and more accurate than standard self-operated regulating valves. Pilot-Operated Regulators will maintain constant set outlet pressure even when inlet pressure fluctuations or variations in flow occur. With the proper selection of pilots, these regulators will accurately control temperature, pressure, or a combination of both.

- **Reduced Outlet Pressure Range: 3-200 psig**
- **Inlet Pressure Max.- 300 psig**
- **Outlet Pressure Max.- 15 psig**

Part Number	DP 1/2"	Item Name	Pilot-Operated Pressure Regulating Valve
Size [inches]	1/2	Series	DP
Connection	NPT	Min.Inlet Pressure [psig]	15
Max Inlet Pressure [psig]	300	Min.Differential Pressure [psig]	10
Reduced Outlet Pressure Range [psig]	3 to 200	Min. Inlet Pressure For Temperature Regulator [psig]	5
Weight [lbs.]	18	Face To Face Dimension [inches]	5 1/8

Source URL: <https://www.boighill.com/catalog/watson-mcdaniel/regulating-valves/pilot-operated-pressure-regulating-valve/dp-12>

Links

[1] [https://www.boighill.com/contact?height=600&width=500&iframe=true&brand=WatsonMcDaniel&series=DP Series&category=Watson McDaniel&item=DP 1/2](https://www.boighill.com/contact?height=600&width=500&iframe=true&brand=WatsonMcDaniel&series=DP%20Series&category=Watson%20McDaniel&item=DP%201/2)