PTFE Ball Valve



AALBORG® Instruments is pleased

to announce the addition of the newly designed two-way PTFE Ball Valve to its product line. This manually operated on-off valve is made of PTFE wetted parts and Polypropylene structural components.

- Target corrosive and ultra-pure fluid applications in laboratories and industrial processing applications
- Inlet and outlet ports are 1" Female NPT
- CV value of 30
- Maximum operating temperature at 70°C (157°F)
- Maximum operating pressure is 4.1 bar (60 psig)
- Open-Close Position is 1/4 Turn

www.aalborg.com [1]

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http://www.chem.info/product-releases/2013/08/ptfe-ball-valve?qt-recent_content=0

Links:

[1] http://www.aalborg.com/

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