

Remote Mount Static Pressure Manifolds



Two valve bar stock block & bleed manifolds

The multi orientation bar stock manifolds from Parker are designed to improve safety by offering a block and bleed, or double block and bleed design that facilitates safe removal or calibration of the instrument through isolating and venting the process media up to pressures of 10,000 PSI.

The bar stock manifold is light and compact with simpler installation for applications where space saving is critical. These manifolds are ideally suited for connection to pressure measurement devices, keeping size and weight to a minimum. Available in standard pressure up to 414 barg / 6000 psig or high pressure up to 689 barg / 10,000 psig.



Contact Information:

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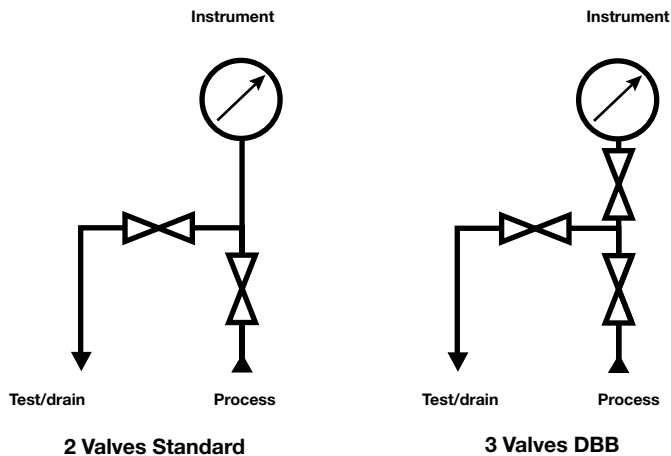
Product Features:

- Standard high performance bonnet design.
- Colour coded valve function identification.
- Alternative materials of construction available.
- NACE MR0175 / ISO 15156 compliant materials on request.
- Heat code traceable body and bonnet to EN10204-3.1
- Integral A-LOK® / CPI™ connections as an option.
- Optional thread forms (BSPT, BSPP) and port styles (socket / butt weld).
- Blank and bleed plugs available.
- Optional cleaned and lubricated suitable for Oxygen service.

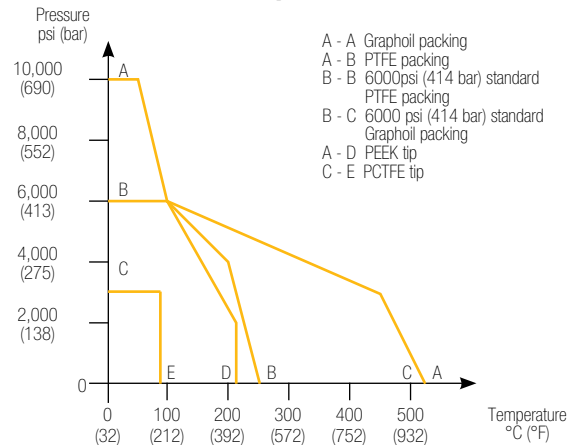


ENGINEERING YOUR SUCCESS.

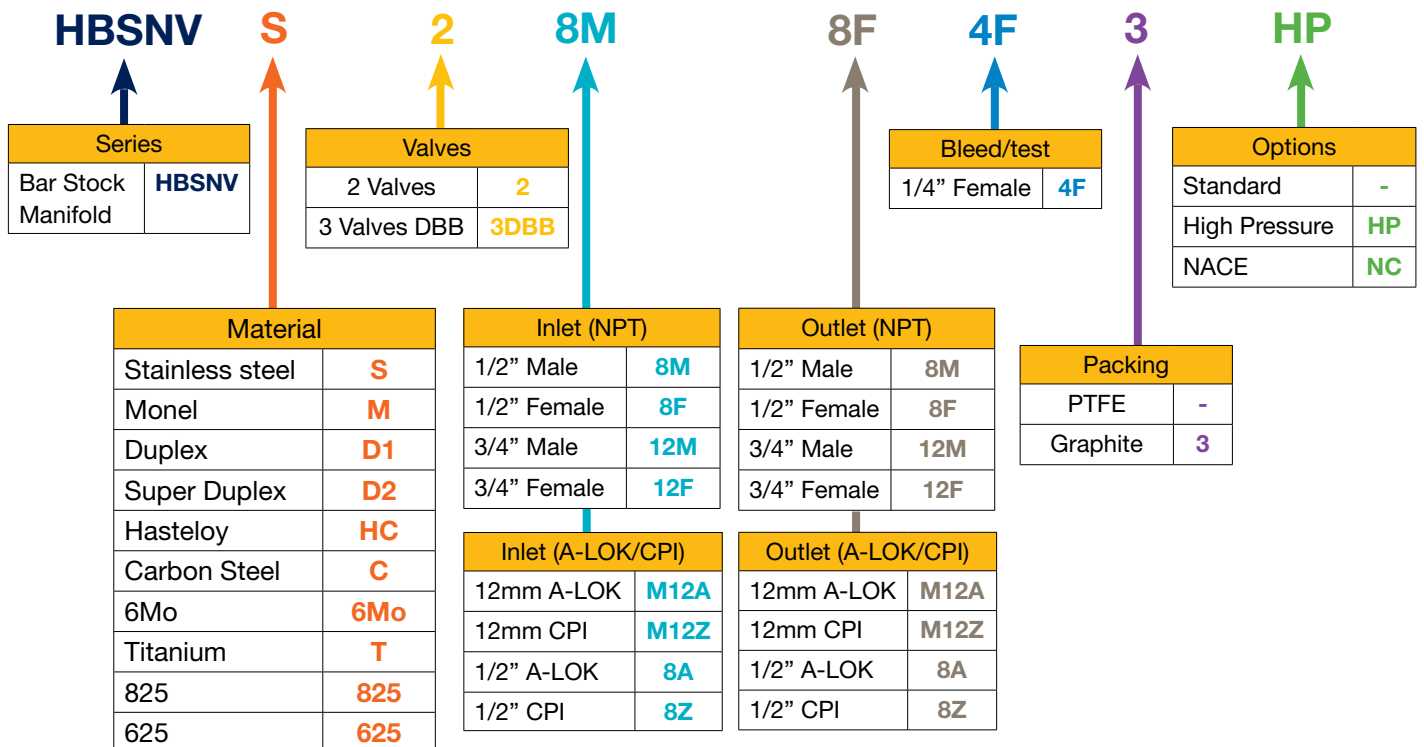
Flow Diagrams



Pressure vs Temperature



Part Numbering



For other options see catalogue 4190-PM

