

Line Safety Manifold

Description:

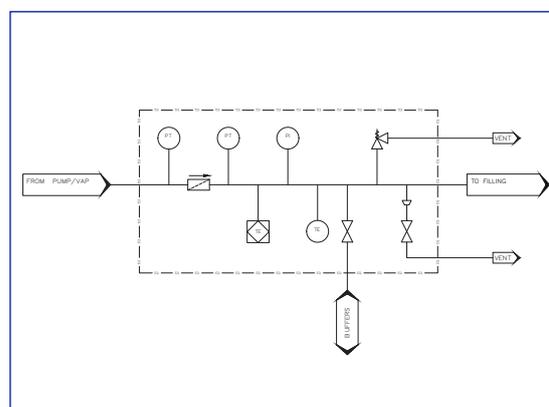
The purpose of this unit is to protect the downstream system from damaging particles, excess pressures and cold temperatures ex the vaporiser. This also includes the control of the online buffer system, designed for thermal expansion, pump over-run and additionally capacity for productivity gains.

Features:

- 420 bar design
- Cleaned for O2 service
- Adiabatic shock tested valves for O2 service
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- Dual pressure control and protection
- Dual low temperature protection (in event of vaporiser becoming overwhelmed)
- Filter
- Vent valve
- Relief valve (block discharge > pump capacity)
- Factory tested ready for installation / hook up
- Expandable
- Significant reduction in on site installation

Options:

- Buffer temperature measurement
- Actuated valves



For further details please contact Ian Davies at idavies@igph.net or visit our website at www.igph.net



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