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***This Code applies to piping for all fluids including: raw, intermediate, and finished chemicals; petroleum products; gas, steam, air and water; fluidized solids; refrigerants; and; cryogenic fluids. Also included is piping that interconnects pieces or stages within a packaged***

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***B31.3 - Process Piping - ASME  
Piping and chamber are designed to  
accommodate clean utilities such  
as pure or clean steam and process  
air. This includes stainless steel***

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*clamped and welded designs,  
proper slopes and deadlegs. Piping  
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***Maximum Vacuum Flow Rate: N/A***

***Operating Pressure: 280 bar, 4000.0  
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**Rate: 278 L/min, 73 Gal/min**

**Displacement: 140 cm<sup>3</sup>/rev, 8.5**

**inch<sup>3</sup>/rev Body Material: Cast Iron**

**Drain Option: YES Charge Pump**

**Included: No Circuit Path: OPEN**

**Configuration: Single, Tandem,  
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***Piston Pumps / P1 Series Variable  
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