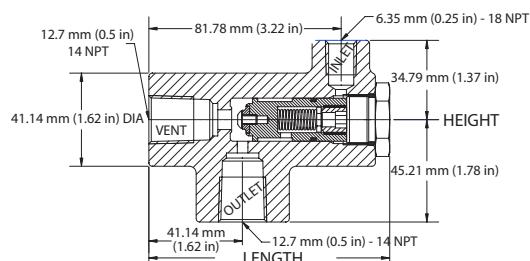




Figure 1: Quick Vent Valve

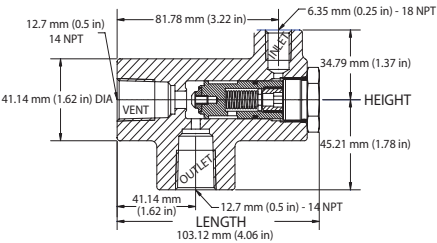


Gilmore's Pneu-Hydro Quick Vent Vales are constructed of 316 stainless steel for strength, durability and in accordance with NACE MR-01-75.

Additional material options are available. Buna-N or Viton O-rings are standard with other sealing materials available.

Features & Benefits

- Smooth, chatter-free performance
- 316 stainless steel construction
- Standard seal materials are Buna-N and Viton
- Seal material selections are available for compatibility with virtually any fluid chemistry



FUNCTIONAL DESIGN SPECIFICATION

Maximum Allowable Working Pressure	10,000 psi
Connection - Inlet	1/4" NPT F
Connection - Outlet	1/2" NPT F
Connection - Vent	1/2" NPT F
Operating Temperature Range - Buna N Seals	-40° F to 250° F
Operating Temperature Range - Viton Seals	-20° F to 450° F
Cv - Supply to Function	0.8
Cv - Function to Vent	2.0

Part Number Seal Type

PH433254	Buna-N
PH433254-V	Viton

STANDARD REPAIR KIT

Part Number Seal Type

PH613254	Buna-N
PH613254-V	Viton

DRILLING | PRODUCTION | DOWNHOLE