GIRARD USA



STANDARD FEATURES:

- Pressure / Vacuum or Pressure only styles available
- Hardened coil springs for extra durability
- PTFE seals and 0-Rings are all interchangeable with other major brands
- Slotted holes to fit flange sizes: DN65 PN10 DN80 PN6 3" ANSI
- Electro chemically polished for easy cleaning
- 1/4" tapped gauge port

PERFORMANCE SPECIFICATIONS:

Test Certificates are supplied with each vent.

upon request.





Vacuum Range: Up to 24" hg
Standard Vacuum Setting: -.2 bar (6" hg)

Certification inspections can be witnessed by a third party inspectorate

Pressure Range: From: 0.21 to 5.17 bar (3-75 psi)

ORDERING INFORMATION:	
PART NO.	DESCRIPTION
IMF XX	80mm Flanged Connection, Tef-O-Sil O-Rings (PTFE), Rugged Cast 316L Stainless Steel Con- struction, Electro-chemically Polished to a Bright Finish, Tested and Certified with Documentation and a Unique Serial Number
	Same as above, except this model provides vacuum protection as well as pressure relief
For pressure settings: Substitute (xx) with pressure rating in bar. For	

For pressure settings: Substitute (xx) with pressure rating in bar. For example, GE-IMF44 is a relief vent set to discharge at 4.4 bar (63.8 psi)

MATERIALS OF CONSTRUCTION:

Contact parts are made from 316L stainless steel Standard O-Rings: PTFE/Encapsulated Silicone

PRODUCT DIMENSIONS:

Weight: 10.45 lbs. (4.74 kg)







