

# 80mm Flanged, PTFE-Lined, Pressure/Vacuum Relief Vent

## Features

- Pressure/Vacuum or Pressure-Only styles available
- Internally lined with PTFE
- Electropolished for easy cleaning
- Slotted holes to fit flange sizes:
  - DN65 PN10
  - DN80 PN6
  - 3" ANSI 150#
- Optional Teflon® spray coating available upon request
- Test certificates are supplied with each vent



## PERFORMANCE SPECIFICATIONS

Pressure Range	0.6 to 8 bar (9 to 116 psi)
Vacuum Range	1 to 12" Hg
Standard Vacuum Setting	-0.2 bar (6" Hg)

## MATERIALS OF CONSTRUCTION

All contact parts are made from 316 stainless steel  
Standard O-Rings are PTFE-encapsulated silicone

## PRODUCT DIMENSIONS

Weight	5.89 kg (13 lbs)
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## PART #

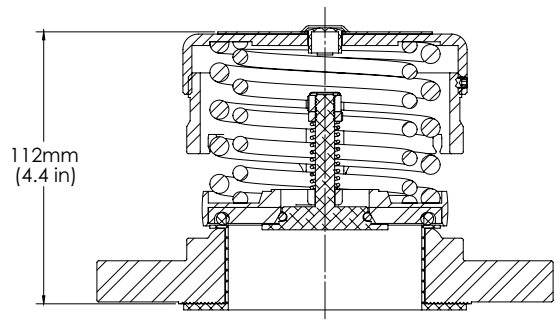
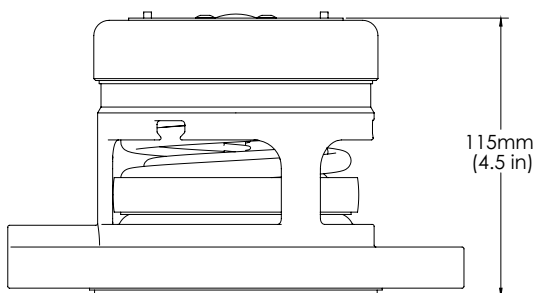
## DESCRIPTION

IMF-TL XX 80mm slotted flanged connection, Tef-O-Sil O-Rings (PTFE), rugged cast 316 stainless steel construction, electropolished to a bright finish, tested and certified with documentation and a unique serial number

IMF-TL(XX)-WV 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 example, GE-IMF-TL4.4 is a relief vent set to discharge at 4.4 bar (63.8 psi)



Pressure/Vacuum Combination Relief Vent Shown