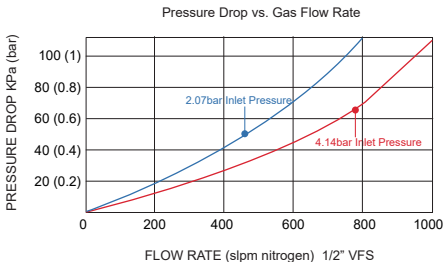
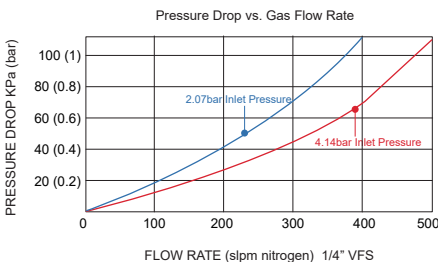
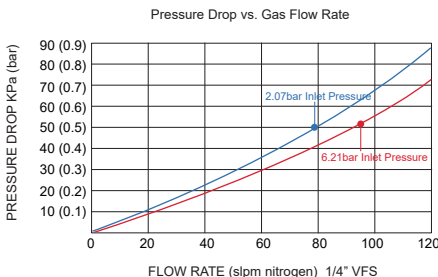
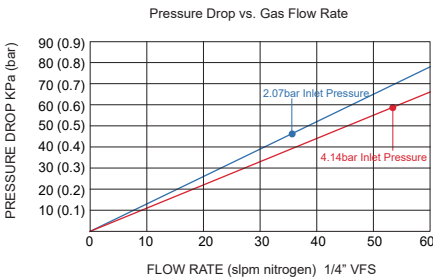


Product Feature

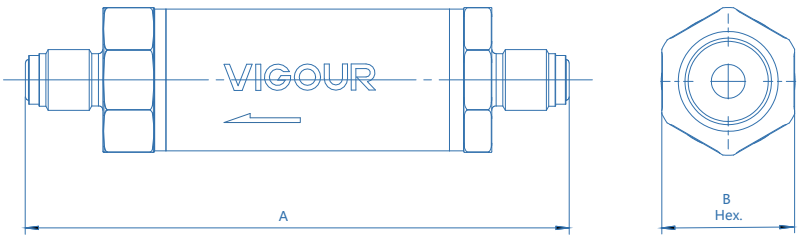
- The VUF series is an in-line gas filter designed for ultra-high purity gas filtration applications
- Filter material: PTFE, Shell material: 316L
- High particle removal efficiency
- Excellent chemical compatibility
- The product is fabricated in compliance with the VS001A process specification
- Filtration accuracy: 0.003 μ m
- High temperature and high pressure working environment
- Compact and easy to install
- 100% helium leak test



Vacuum and Flow Specification



Dimensions (mm)



Ordering Number	Dimensions (mm)	
	A	B
VUF-P-MV4-MV4-60	84.1	18.9
VUF-P-MV4-FV4-60	88.9	18.9
VUF-P-MV4-MV4-120	127	25.8
VUF-P-MV4-MV4-500	127	33.8
VUF-P-MV4-FV4-500	141.2	33.8
VUF-P-MV8-MV8-120	133.4	25.8
VUF-P-MV8-MV8-1000	127	33.8

Ordering Information

Ordering Number	Shell Material	Filter Material	Inlet Connection	Outlet Connection	Max. Flow Rate
VUF-P-MV4-MV4-60	316L	PTFE	1/4"VFS male	1/4"VFS male	0~60 slpm
VUF-P-MV4-FV4-60	316L	PTFE	1/4"VFS male	1/4"VFS female	0~60 slpm
VUF-P-MV4-MV4-120	316L	PTFE	1/4"VFS male	1/4"VFS male	0~120 slpm
VUF-P-MV4-MV4-500	316L	PTFE	1/4"VFS male	1/4"VFS male	0~500 slpm
VUF-P-MV4-FV4-500	316L	PTFE	1/4"VFS male	1/4"VFS female	0~500 slpm
VUF-P-MV8-MV8-120	316L	PTFE	1/2"VFS male	1/2"VFS male	0~120 slpm
VUF-P-MV8-MV8-1000	316L	PTFE	1/2"VFS male	1/2"VFS female	0~1000 slpm

