

MIV SERIES

Actual Picture



Actual Application



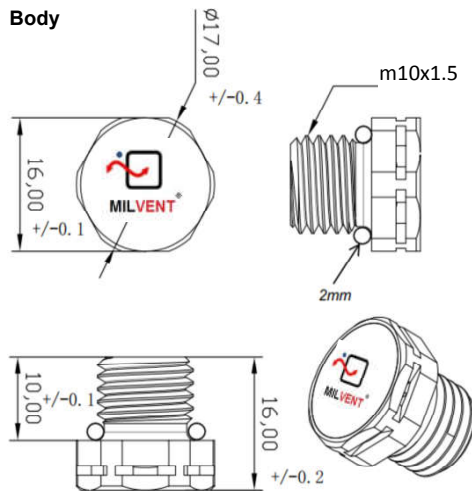
Performance:

- >Block ingress of wide range of contaminants,from rain and insects to dirt,dust,sand and other particulates,
- >can diffuse water vapor molecules the microporous membrane
- >IP 68 protection class(2 meters/60 min.) and -40° C to +125° C
- >operating temp.range.Best to use under the tough environment.
- >Simple and flat design meets any type of enclosures.
- >Installing on the side face of enclosures is effective for outdoor use.

Three Color and code

Light Grey	
Black	B
Basalt Grey	BG

Assemy Dimensions



Part No.	MIV-1015	MIV-1015HA	MIV-1015UHA	MIV-10	MIV-10HA	MIV-1010UHA	MIV-10LA
Thread Type	M10x1.5-10	M10x1.5-10	M10x1.5-10	M10x1.0-10	M10x1.0-10	M10x1.0-10	M10x1.0-10
Typical airflow ml/min(dp=70mbar)	450	2000	4000	450	2000	4000	180
Water entry pressure bar/30sec	0.6	0.3	0.3	0.3	0.3	0.3	1
Recommended torque	0.7Nm						
Material	Body:PA6+PTFE+SILICONE						
Enviromental performance	IP66. IP67. IP68 (Immersion:2meters/60min.) IP69K -40° C ~ +125° C 85° .85%humidity-1000 hours Humidity freeze-High temperature,Hail impact test. 94V0						