

Stainless Steel Model	GMS170	GMS170-4791
Port Size (NPT)	1/4"	1/4"
Drain & Sample Port (NPT)	1/4"	1/4"
Maximum Pressure (psig)	2000	2000
Internal Volume (cc)		
Upstream (Downstream)	33.23 (1.53)	48 (2)
Weight of Housing (lbs)	1.5	2
Principle Dimensions: (inch)		
Body Diameter	2.12	2.46
Overall Length	3.23	4.70
Space Required to Coalescing Element	1.61	3.19
Maximum Temp. (300°F)		
Standard Viton O-Ring	GVGMS170	GVGMS170-4791
Coalescing Element		
PTFE Membrane Code (1)	22/32-27-50CS	25-64-50CS
**Specify: M1 (Low Flow) or M2 (High Flow)	MT.33.□G/170	MT.33.□G/4791
Drawing	<u>GMS170</u>	<u>GMS170-4791</u>
For More Detail & Options		

Notes: (1) Replace the "□" with the flow required. i.e. MT.33.M1G/50C, MT.33.M2G/50C

Membrane Size	MT.33.M1G/170	MT.33.M2G/170
Membrane Type	Low Flow	High Flow
Material	PTFE	PTFE
Diameter (mm)	33	33
Thickness (µm)	152	152
Maximum Temperature (°F)	300	300
Recommended Flow Rate (LPM)	0.35	10
Membrane Micron Size	0.1	0.8

Membrane Size	MT.33.M1G/4791	MT.33.M2G/4791
Membrane Type	Low Flow	High Flow
Material	PTFE	PTFE
Diameter (mm)	33	33
Thickness (µm)	152	152
Maximum Temperature (°F)	300	300
Recommended Flow Rate (LPM)	0.35	10
Membrane Micron Size	0.1	0.8