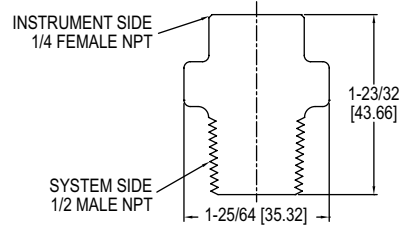


Dwyer
SERIES GG

GAGE GUARD



Protecting pressure or vacuum instruments from clogging, corrosion, or damage, the **Series GG Gage Guard** provides a protective barrier between the process fluid and the instrument. The hermetically-sealed uni-body protects from the possibility of leaking. Glass-filled Polypropylene housing is suitable for most inorganic chemicals and temperatures up to 185°F (85°C). A fluid fill station is recommended for proper installation.

SPECIFICATIONS	
Maximum Pressure: Liquids: 160 psi (11 bar) @ 70 to 185°F (21 to 85°C); Gases: 100 psi (6.9 bar) @ 70 to 100°F (21 to 38°C) and 30 psi (2.1 bar) @ 100 to 185°F (38 to 85°C).	
Accuracy: ±4%.	
Maximum Temperature: 185°F (85°C).	
Wetted Parts: Glass-filled polypropylene housing, Buna-N or fluoroelastomer diaphragm.	
Dimensions: 1/4" female NPT instrument side; 1/2" male NPT system side; 1-3/8" (35 mm) diameter.	

MODEL CHART	
Model	Description
GG1	Buna-N diaphragm
GG2	Fluoroelastomer diaphragm