

## Specification

Model		GS-40 GF-40 GU-40	GS-50 GF-50 GU-50	GF-60 GU-60	GS-40L GF-40L GU-40L	GS-50L GF-50L GU-50L	GF-60L GU-60L
Fluid		Air					
Port size		1/8"	1/4"	1/4"	1/8"	1/4"	1/4"
Temperature range		-20~60℃					
Accuracy grade		2.5					
Type		Standard type			Lower pressure type		
The pressure range of units and instructions	M	0~1.0MPa			0~0.4MPa		
	B	0~10 bar			0~4 bar		
	P	0~140psi			0~60psi		
	Z	0~10kgf/cm <sup>2</sup> and 0~140psi(Dual-scale display)			0~4kgf/cm <sup>2</sup> and 0~60psi(Dual-scale display)		
Material of major parts		Shell: SPCC;    Core: Brass					

## Ordering Code

MG	S	—	40	L	—	□
Model	Mount Type Code	Dial diameter	Type code	Scale		
G: Pressure gauge	S: Standard Mount F: Panel Mount U: Embedded Mount	40: OD 40mm 50: OD 50mm 60: OD 60mm	Blank: Standard L: Lower pressure	M: MPa P: psi B: bar Z: Double scale(psi, kgf/cm <sup>2</sup> )		

## Symbol



## Dimensions

## GS Series

Model	A	B	C	D	E
GS-40	42	11	24.5	38.5	1/8"
GS-50	52	14	26.5	44.5	1/4"

## GF Series

Model	A	B	C	D	E	F	G	H
GF-40	42	11	24.5	40.5	1/8"	60	52.5	3.4
GF-50	52	14	27.5	47.5	1/4"	71	62	4.4
GF-60	62	14	30	50	1/4"	82	71.5	4.4

## GU Series

Model	A	B1	B2	C	D	E	F(max)	G	H
GU-40	42	11	7	28	43.5	1/8"	5	21	24.5
GU-50	52	14	8	30.5	50	1/4"	7	24	35
GU-60	62	14	8	30.5	50	1/4"	7	25	35

AUG12/RW/A