

Pressure gauge



Gauge

Symbol



Product feature

1. It has sensitive reaction and can work under low pressure.
2. The displayed words in the dial are clear and there are several pressure units to be selected.
3. There are several installation ways and installing accessories to be selected.
4. Various dimensions of screw thread are available.

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°C						
Accuracy grade	2.5						
Type	Standard type			Lower pressure type			
The pressure range of units and instructions	M B P Z	0~1.0MPa 0~10 bar 0~140psi			0~0.4MPa 0~4 bar 0~60psi		
Material of major parts	Shell: SPCC ; Core: Brass						

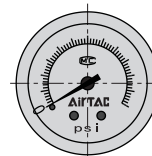
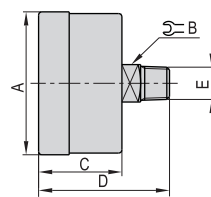
Ordering code

F-G S 40 10 M

Model	G: Pressure gauge	Scale and thread type	M: MPa(PT) P: psi(NPT) B: bar(G) Z: Double scale(psi, kgf/cm ²)(PT)
Mount Type Code	S: Standard Mount F: Flange Mount U: Pannel Mount	Max.pressure scale	02: 0.2MPa 04: 0.4MPa 10: 1.0MPa
Dial diameter	30: OD 30mm 40: OD 40mm 50: OD 50mm 60: OD 60mm		

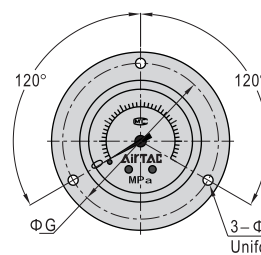
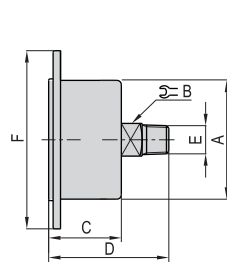
Dimensions

GS Series



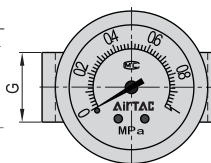
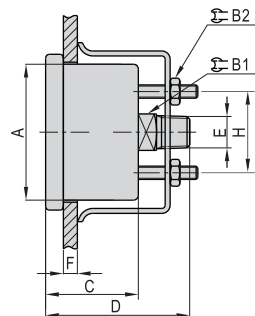
Model	A	B	C	D	E
GS-40	42	11	24.5	38.5	1/8"
GS-50	52	14	26.5	44.5	1/4"

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	B	B1	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