

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filt
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRtSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending



Miniature pressure gauge

G29D Series

● Port size: R1/16, R1/8

JIS symbol



Specifications

Item		G29D
Working fluid		Compressed air
Fluid temperature	°C	5 (41°F) to 60 (140°F)
Ambient temperature	°C	5 (41°F) to 60 (140°F)
Accuracy		Guide meter
Shape		DS type (rear side screw, stock section hexagon)
Display size		ø21
Material	Body	Zinc die-casting + paint
	Lens	Polycarbonate resin
Pressure range	MPa	0 (≈0 psi, 0 bar) to 1.0 (≈150 psi, 10 bar)
Port size	R	1/16, 1/8
Weight	g	12

How to order

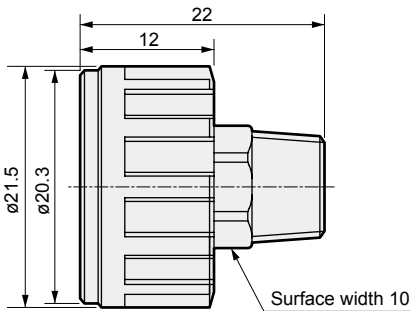
G29D - **6** - **P10**

A Port size

B Pressure display

Code	Description
A Port size	
3	R 1/16
6	R 1/8
B Pressure display [MPa]	
P10	0 to 1.0

Dimensions





Compact round pressure gauge

G39D Series

● Port size: R1/8

JIS symbol



Specifications

Item		G39D
Working fluid		Compressed air
Fluid temperature	°C	5 (41°F) to 60 (140°F)
Ambient temperature	°C	5 (41°F) to 60 (140°F)
Accuracy	*1	Full scale ±3%
Shape		DT type (rear side screw, stock section hexagon)
Display size		ø26
Material	Stock/Bourdon tube	Copper alloy (phosphor bronze)
	Housing	Steel plate + paint
	Lens	Acrylic resin
Pressure range	MPa	0 (≈0 psi, 0 bar) to 0.4 (≈58 psi, 4 bar)
		0 (≈0 psi, 0 bar) to 1.0 (≈150 psi, 10 bar)
Port size	R	1/8
Weight	g	37

*1: The guaranteed indicator accuracy temperature is 20±15°C.

How to order

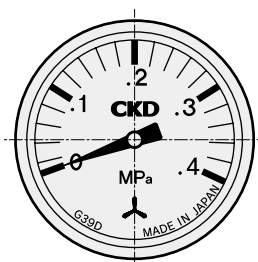
G39D - 6 - P10

A Port size

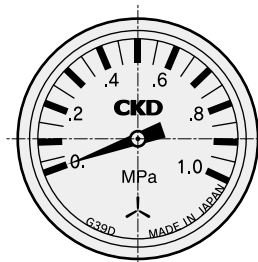
B Pressure display

Code	Description
A Port size	
6	R 1/8
B Pressure display [MPa]	
P04	0 to 0.4
P10	0 to 1.0

Dimensions



Pressure display: P04



Pressure display: P10

