F.R.L.

Low-profile pressure gauge

## G401-W Series

Thin, compact design ideal for incorporating devices. Ideal for filter regulator, regulator, and pressure switch (P4000-W).

Connection: O-ring sealant, set screw

JIS symbol



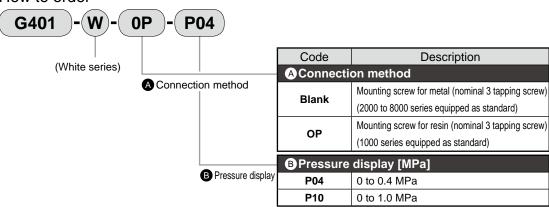


## Specifications

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Item		G401-W
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		Square, fixed with screw
Display size		ø26
Material	Housing	PBT resin
	Lens	Polycarbonate 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)
Connection		O-ring sealant, screw-lock
Weight	g	11
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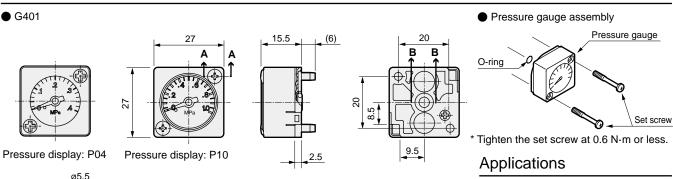
<sup>\*1:</sup> The guaranteed indicator accuracy temperature is 20±15°C.

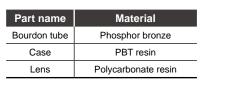
## How to order



## Dimensions and parts materials

Cross section B-B







Dischrg etc

> **CKD** 364

ø3.1

Cross-section A-A

F.R. F (Filtr)

R (Reg) L (Lub) Drain Separ Mech Press SW Res press

exh valve SlowStart Anti-bac/Bacremove Filt Film Resist FR Oil-ProhR Med

Press FR PTFE FRL Outdrs FRL Adapter Joiner

Gauge CompFRL LgFRL

VacF/R Clean FR

PrecsR

ElecPneuR AirBoost Speed Ctrl

Silncr CheckV/ other

Fit/Tube Nozzle

Air Unit PrecsCompn

Electro Press SW ContactSW

AirSens PresSW Air Flo Sens/Ctrl WaterRtSens TotAirSys (Total Air)

TotAirSys (Gamma) Gas generator RefrDry

DesicDrv HiPolymDry

MainFiltr

Ending