Series

Sandwich pressure regulator with manual adjust knob

OPERATIONAL BENEFITS

- 1. Easy mounting: saves on installation costs in comparison with inline regulators.
- 2. Compact all-included units.
- 3. Large orifice provides high flow.
- 4. Various functions available.
- 5. Simple, reliable and solid design.



PR37A PR42B

PR46A

PR47A

PR48B

PR92C

HOW TO ORDER

REGULATORS FOR "PLUG-IN" VALVES (KNOB ADJUSTMENT)

Gage	Single pressure
No gage port	PR47A-EAAA
With gage Port	PR47A-EABA

REGULATORS FOR "NON PLUG-IN" VALVES (KNOB ADJUSTMENT)

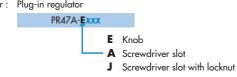
Gage	Single pressure
No Gage port	PR47A-FAAA
With Gage Port	PR47A-FABA

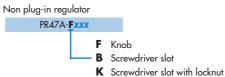
OPTIONS











PRA01A

PR93A

PRA02A

PRA 1 A

PRP1A

PRA2D

PRP2B

PRA3C

PRP3B







TECHNICAL DATA

Fluid: Compressed air, inert gases

Pressure range: 0 to 120 PSI

Regulating range: 0 to 120 PSI

Lubrication : Not required, if used select a medium aniline point lubricant (between 180°F to 210°F)

Filtration: 40 µ

Temperature range: 0°F to 120°F (-18°C to +50°C)

w: 0.4 C_v

Spare parts: • Pressure regulator (less sandwich block): PR47A-G0AA (knob), PR47A-C0AA (screwdriver slot), PR47A-L0AA (screw

Gage: 24177-160 (0 to 160 PSI, 23 mm)
24177-100 (0 to 100 PSI, 23 mm)
24177-060 (0 to 60 PSI, 23 mm)

DIMENSIONS

Dimensions shown are metric (mm)

