

## Sandwich-pressure regulator

### 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.
6. Single pressure regulator.



**PR37A**

**PR42B**

**PR46A**

**PR47A**

**PR48B**

**PR92C**

### HOW TO ORDER

REGULATORS FOR "PLUG-IN" AND "NON PLUG-IN" VALVES

Gauge	For plug-in valves	For non plug-in valves
Gauge port (plugged)	PR46A-AAAA	PR46A-BAAA

**PR93A**

### OPTIONS

Pressure range :

PR46A-AAA A

- A** 0 to 120 PSI
- B** 0 to 80 PSI
- C** 0 to 30 PSI

- A** Manual adjust with slotted screwdriver stem
- B** Manual adjust with adjusting knob
- C** Manual adjust with slotted screwdriver stem and locknut

- 0** Regulator only (No sandwich block)

Notes : gages must be ordered separately, not included with regulator.  
Recommended gage : 24165-150 (15 mm)

**PRA01A**

**PRA02A**

**PRA1A**

**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 and 210°F)
Filtration :	40 µ
Temperature range :	0°F to 120°F (-18°C to +50°C)
Flow :	Cv 0,21

#### DIMENSIONS

Dimensions shown are metric (mm)

