

RPB-3 GAS SAVER

The RPB-3 Gas Saver eliminates gas surge with the start of each weld and maintains uniform flow in MIG and TIG welding applications. Easily installed and adjusted, this unit connects to any Flowmeter or Flow Gauge Regulator outlet.

FEATURES AND SPECIFICATIONS:

- Machined aluminum body
- Chrome plated zinc bonnet
- Durable reinforced neoprene diaphragm
- Factory set at 4 PSIG but easily adjustable to meet a range of requirements
- Weight: 1lb.
- Size: (3"l, 2"w, 5-3/4"h)
- Three year warranty
- Made in the U.S.A.



RPB-3 GAS SAVER

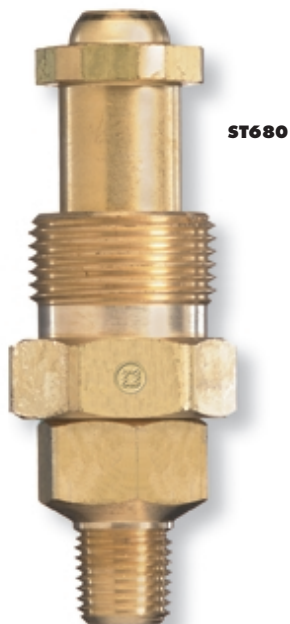
MODEL	SERVICE	INLET CONNECTION	INLET PRESSURE PSIG	OUTLET CONNECTION
RPB-3	Argon (CO ₂)	5/8"-18 RH M	0-200	9/16"-18 RH M and 5/8"-18 RH F

COMMON REPLACEMENT PARTS

MODEL	INLET NUT	INLET NIPPLE	REPAIR KIT	OUTLET ADAPTOR
RPB-3	AW-14A	23	RK-1177	AW-432B

**ST SERIES HIGH-PRESSURE
STEP DOWN REGULATOR**

The patented design of the ST Series Regulators allows for the use of conventional regulators with high pressure cylinders. These regulators deliver high flow rates while reducing high cylinder pressures to lower pressures that conventional regulators are designed to handle. This eliminates the need for a second set of equipment when working with high pressure cylinders. To install, remove the CGA inlet connection from the regulator and replace it with the ST regulator.



FEATURES AND SPECIFICATIONS:

- Durable solid brass construction resists corrosion
- Protective inlet filter extends regulator life
- Reliable piston and seat assembly
- For use with 6000 psig cylinders
- Three year warranty
- U.L. Listed
- Made in the U.S.A.

ST SERIES STEM REGULATOR

MODEL	GAS SERVICE	MAXIMUM INLET PRESSURE PSIG	MAXIMUM FLOW SCFH	OUTLET CONNECTION
ST347	347 Compressed Air	5500	6000	1/4" NPT M
ST577	577 Oxygen	4000	5700	1/4" NPT M
ST680	680 Inert Gases	5500	6,120 (Nitrogen)	1/4" NPT M
ST695	695 Flammable	5500	NA	1/4" NPT M
ST701	701 Oxygen	5500	5700	1/4" NPT M