

VSR-250 SERIES
Pressure Regulators



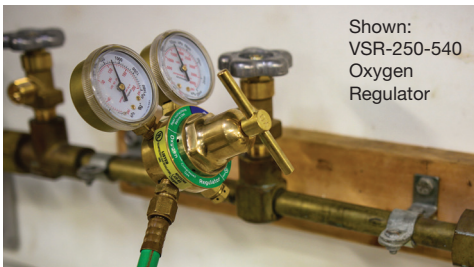
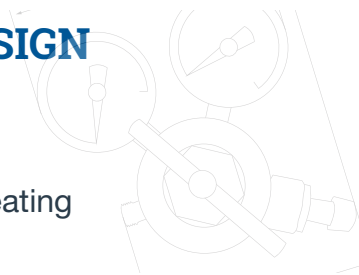
VSR-260-510 Acetylene
Regulator shown



Shown:
VSR-250-540
Oxygen
Regulator

SOLID CONSTRUCTION AND DESIGN

- Forged brass body and housing cap
- 2" Gauges
- 1 3/4" Diaphragm - reinforced neoprene
- High pressure relief valve - External self-reseating
- Sintered bronze inlet filter



Shown:
VSR-250-540
Oxygen
Regulator

STRICT STANDARDS

All American Torch Tip oxy-fuel and gas apparatus products are leak and performance tested.



VSR-250 SERIES

Pressure Regulators

SPECS

Applications and Uses

Medium Duty Single Stage
Welding & Cutting Applications:
 Industrial and Commercial, Metal
 Fabrication, Maintenance, Construction,
 Petrochemical

Dimensions

6 3/8"W x 5 1/8"H x 4 1/4"D
 (16.19mm x 13 x 10.795cm)

Weight

2lb. 15oz. (1.41kg)

Part Number	Gas Service	Max Inlet Pressure (PSIG)	Delivery Range (PSIG)	Delivery Gauge (PSIG)	Supply Gauge (PSIG)	Inlet Connection
VSR-250-540	Oxygen	3000	5-100	200	0-4000	CGA 540
VSR-260-510	Acetylene	3000	2-15	30	0-400	CGA 510
VSR-261-510	LP/Natural Gas/ Propylene	3000	2-60	60	0-400	CGA 510

NOTE: Regulators will deliver at least the stated upper range at no flow and in some cases may exceed the stated upper range