



**For these cylinders:**

**Scotty® (Air Liquide) 14**

Contents: 14 liters  
 Pressure: 240 psig (17 bar)  
 Outlet Fitting: CGA 160  
 Weight: 1.5 lbs/0.7 kg  
 Dimensions: 3" diameter x  
 11" height (7.6 x 28 cm)  
 DOT Specifications: 4B240



**Scotty® (Air Liquide) 48**

Contents: 48 liters  
 Pressure: 300 psig (21 bar)  
 Outlet Fitting: CGA 165  
 Weight: 1.75 lbs/0.8 kg  
 Dimensions: 4" diameter x  
 16 1/4" height (10.2 x 41 cm)  
 DOT Specifications: 39 NRC



**Use these regulators:**

**Regulators**

for use with 14-liter and 48-liter Scott (Air Liquide) Transportable Gases

**Specifications:**

Maximum Inlet Pressure: 300 psig  
 Outlet Pressure Range: 2–10 psig  
 Maximum Delivery Pressure: 25 psig  
 Operating Temperature Range:  
 35 °F to 150 °F (2 °C to 65 °C)  
 Outlet Connection: 1/4" female NPT

**Materials of Construction:**

Body: Brass  
 Diaphragm: Viton®  
 Seat: Acetal  
 Seal: Viton®

Use the CGA 160 inlet connection with 14-liter Scott/Air Liquide Transportable Gases. Use the CGA 165 inlet connection with 48-liter Scott/Air Liquide Transportable Gases.



Description	qty.	cat.#	price
Regulator, CGA 160 Inlet Connection	ea.	22690	
Regulator, CGA 165 Inlet Connection	ea.	22691	



**Syringe Adapter Kit for Single-Stage VOC Regulator**

Use to withdraw sample from a high-pressure cylinder after pressure reduction through the high-purity VOC single-stage regulator.

Kit contains one nickel-plated brass 1/4" NPT to female luer fitting, which can be used with an A-2 Luer syringe (cat.# 20162 or 20163, see page 385), and one stainless steel 1/4" NPT x 1/8" compression fitting with septum (can be used with any syringe needle).

Description	qty.	cat.#	price
Syringe Adapter Kit	kit	21118	

**also available**

Single-Stage and Dual-Stage  
 Ultra-High Purity Gas Regulators  
 See pages 309–311.

