

**Silcosteel® Regulators**

Single and dual stage regulators are now available with Silcosteel® surface treatment. This proprietary passivation process, developed by SilcoTek™, provides excellent inertness for sulfur and mercury calibration standards and improved corrosion resistance over bare 316L stainless steel or other more expensive alloys.

Silcosteel® treated sampling and transfer systems allow oil and gas exploration, chemical and petrochemical plants, and refineries to obtain accurate sulfur and mercury data the first time, every time, with no delay, sample errors, or false readings, down to part-per-billion (ppb) levels. Analysts charged with monitoring sulfur and mercury levels in process streams can save thousands of dollars in improved yields, better test cycle times, and improved system reliability.

## Applications:

- CEM Continuous Emission Monitoring
- Environmental Stack and Gas Emission Standards
- Low level sulfur and mercury analysis
- Reactive or corrosive gases
- Off-shore platform systems
- Corrosive and salt water exposure

Outlet pressure:	0 to 100 psig
Outlet gauge:	30" – 0 to 200 psig
Inlet gauge:	0 to 4000 psig
Outlet assembly:	diaphragm valve, 1/4" tube fitting

Description	qty.	cat.#	price
<b>Single-Stage Regulator</b>			
CGA 330 (H <sub>2</sub> S and other reduced sulfurs)	ea.	21361-5	
CGA 350 (H <sub>2</sub> , P <sub>2</sub> )	ea.	21361-6	
CGA 660 (NO, NO <sub>2</sub> , SO <sub>2</sub> )	ea.	21361-11	
<b>Dual-Stage Regulator</b>			
CGA 330 (H <sub>2</sub> S and other reduced sulfurs)	ea.	21360-2	
CGA 350 (H <sub>2</sub> , P <sub>2</sub> )	ea.	21360-7	
CGA 660 (NO, NO <sub>2</sub> , SO <sub>2</sub> )	ea.	21360-12	

For other CGA fittings, please contact your local Restek representative.



**also** available

Regulators for use  
with gas standards.

See **pages 433-434**.

