

We provide one of the most comprehensive selections of specialist regulators designed for non-refillable and portable gas cylinders. Whether you're working with reactive or non-reactive gas mixtures, we've got you covered:

- **Brass regulators** for non-reactive blends
- **Stainless steel regulators** for reactive gases requiring enhanced durability
- **Fixed Flow Accuracy:** Each fixed flow regulator is factory-calibrated to a precise flow rate, ensuring reliable performance straight out of the box--no adjustments needed
- **Built to Last:** All our regulators come with a **24-month warranty**, and for optimal safety and performance, we recommend replacement every **2 years**
- **Fast Dispatch Available:** Many models are available for **next working day delivery**, so you can keep your operations running smoothly

Let's Talk

Need help choosing the right regulator? Our team is ready to assist. **Contact us today** for expert guidance and product availability.



Name	Demand Flow Regulator	Fixed Flow Regulator	Fixed Flow Regulator CGA 600	Dial A Flow Regulator
Valve Inlet	C-10 , CGA 600 CGA specific	C-10 & CGA specific	CGA 600	C-10, CGA 600
Outlet	3/16" Barb	3/16" Barb	3/16" Barb	3/16" Barb
Preset Flow Rate	WC	0.2 – 8.0 LPM	0.2 – 8.0 LPM	0.3, 0.5, 1, 1.5, 2, 2.5, 3, 5, 6, 7, 8 LPM
Gauge PSI	CGA600(600psi) C10(1200/1500psi)	1,200/1500 Psi	600 Psi	CGA600(600psi) C10(1200/1500psi)
Material	Stainless Steel And Brass Nickel Plated	Stainless Steel and Brass Nickel Plated	Brass Nickel Plated	Stainless Steel and Brass Nickel Plated

Each toxic gas should have a specific stainless steel regulator to avoid cross contamination