

Bromic dual stage regulators are recommended for applications that require a constant outlet pressure for the life of a gas cylinder. Suited to single or dual cylinder systems for large domestic or commercial applications, these regulators meet the requirements of UL144, ensuring safety and quality.

All Bromic dual stage LPG regulators have an access port for a pressure test point and incorporate a patented safety shut-off device. This mechanism will engage in the event of gas flow greater than 140% of rated flow (e.g. in the case of regulator diaphragm failure or equipment leakage downstream), offering further peace of mind. Italian made, dual stage regulators offer high-quality construction and are manufactured under strict product quality control.

Available in kits with copper or flexible stainless steel pigtails.



Products on this page include plastic bracket - refer to pg 13

				
Part No. 6060513	Part No. 6060521	Part No. 6060531	Part No. 6060542	
				
Part No. 6060532	Part No. 6060522	Part No. 6060543	Part No. 6060523	Part No. 6060515

Part No.	Capacity LPG @ 2.8 kPa		Regulator	Adaptor	Bracket + Screws	Manual or Automatic Changeover	Test Point Adaptor	Connections	
	MJ/H	Kg/H						INLET	OUTLET
6060513	160	3.2	Y	-	Bracket only	-	-	1/4" NPT	3/8" NPT
6060521	160	3.2	Y	Y	Y	-	-	7/16" Inverted Flare	3/8" NPT
6060531	160	3.2	Y	Y	Y	Manual	-	7/16" Inverted Flare	3/8" NPT
6060542	200	4	Y	-	Y	Automatic	-	7/16" Inverted Flare	3/8" NPT
6060532	250	5	Y	Y	Y	Manual	-	7/16" Inverted Flare	3/8" NPT
6060522	250	5	Y	Y	Y	-	-	7/16" Inverted Flare	3/8" NPT
6060543	400	8	Y	-	Y	Automatic	-	7/16" Inverted Flare	1/2" NPT
6060523	500	10	Y	Y	Y	-	-	7/16" Inverted Flare	1/2" NPT
6060515	600	12	Y	-	Y	Automatic	-	7/16" Inverted Flare	1/2" NPT