

BROMIC
PLUMBING & GAS

Better with Bronic.

REGULATORS



REGULATORS

Bromic Plumbing & Gas provide a wide variety of regulators to suit applications from recreational to professional, in both Natural Gas & LPG (propane). Our range of regulators includes everything from single stage to dual stage regulators with both manual & automatic changeover options available.

Included in our range of high-quality regulators are Cavagna & Kosan. The Cavagna brand is synonymous with premium quality and trusted by the gas industry. Kosan regulators are specifically designed for high-pressure & high-flow applications, while providing superior performance and reliability.

Bromic regulators are AGA or UL144 approved.

NOTE: Any work conducted with gas installation must be carried out by qualified personnel.



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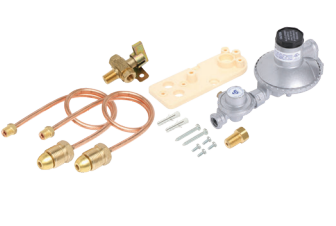




LPG CYLINDER INSTALLATION KITS

Our cylinder LPG installation kits are UL144 approved and come with a patented safety shut off device. With manual or automatic changeover options, our kits include regulator, adaptor, bracket and screws with options for copper pigtails or flexible stainless steel pigtails.

LPG CYLINDER INSTALLATION KITS

Bromic Dual Cylinder LPG Installation Kit



 1/2" SAE Test point adaptor included			
Part No. 6060535	Part No. 6060544	Part No. 6060534	Part No. 6060594
	 1/2" SAE Test point adaptor included		 1/2" SAE Test point adaptor included
Part No. 6060545	Part No. 6060550	Part No. 6060546	Part No. 6060551
 Weather kit (9999585) included			
Part No. 6060553		Part No. 6060554	Part No. 6060555

Part No.	Capacity LPG @ 2.8 kPa		Adaptor + Bracket + Screws	Manual or Automatic Changeover	Pigtails		Test Point Adaptor	Connections	
	MJ/H	Kg/H			Copper	Flexible		INLET	OUTLET
6060535	160	3.2	Y	Manual	2 x 450mm	-	1 x 1/2" SAE	7/16" Inverted Flare	3/8" NPT
6060544	200	4	Y	Automatic	2 x 450mm	-	-	7/16" Inverted Flare	3/8" NPT
6060534	250	5	Y	Manual	2 x 450mm	-	-	7/16" Inverted Flare	3/8" NPT
6060594	250	5	Y	Manual	-	2 x 450mm S/Steel	-	7/16" Inverted Flare	3/8" NPT
6060545	400	8	Y	Automatic	2 x 450mm	-	-	7/16" Inverted Flare	1/2" NPT
6060550	400	8	Y	Automatic	2 x 450mm	-	1 x 1/2" SAE	7/16" Inverted Flare	1/2" NPT
6060546	500	10	Y	Manual	2 x 450mm	-	-	7/16" Inverted Flare	1/2" NPT
6060551	500	10	Y	Manual	2 x 450mm	-	1 x 1/2" SAE	7/16" Inverted Flare	1/2" NPT
6060553	400	8	Y	Automatic	-	2 x 600mm S/Steel	-	7/16" Inverted Flare	1/2" NPT
6060554	600	12	Y	Automatic	-	2 x 600mm S/Steel	-	7/16" Inverted Flare	1/2" NPT
6060555	600	12	Y	Automatic	2 x 450mm	-	-	7/16" Inverted Flare	1/2" NPT

SINGLE STAGE LPG REGULATORS

Bromic Single Stage Regulators

Bromic single stage regulators are for applications in which a constant outlet pressure is not vital, where an operator can monitor and re-adjust pressure, or where an inlet pressure is stable. Suited to single LPG cylinder systems for domestic applications. Our single stage LPG regulators are very low maintenance yet high performing products manufactured under strict quality control supervision.

LPG Regulator	Adjustable LPG Regulator	POL Regulator	90° POL Regulator	
				
Part No. 6060238	Part No. 6060491	Part No. 6060411H	Part No. 6060209H	
First Stage Regulator	Second Stage Regulator	LCC27 Regulator	90° LCC27 Regulator	High Pressure Regulator
				
Part No. 6060501	Part No. 6060502	Part No. 6060411H-27	Part No. 6060209H-27	Part No. 6060902

Part No.	LPG @ 2.8 kPa		Regulator	Bracket + Screws	AGA Approval No.	Connections	
	MJ/H	Kg/H				INLET	OUTLET
6060238	100	2	Y	-	7688	3/8" BSPP LH	3/8" BSPP
6060491	175	3.5	Y	-	3414	1/4" NPT	3/8" NPT
6060411H	175	3.5	Y	-	3414	POL	3/8" BSPP
6060411H-27	137	275	Y	-	3414	LCC27	3/8" BSPP
6060209H	100	2	Y	-	7688	POL	3/8" BSPP
6060209H-27	100	2	Y	-	7688	LCC27	3/8" BSPP
6060501	1000	20	Y	Y	-	1/4" NPT	1/2" NPT
6060502	500	10	Y	Y	-	1/2" NPT	1/2" NPT
6060902	600	12	Y	-	-	1/4" BSPP	1/4" BSPP

DUAL STAGE LPG REGULATORS

Bromic Dual Stage LPG Regulators



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

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.

				
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	Manual	-	7/16" Inverted Flare	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

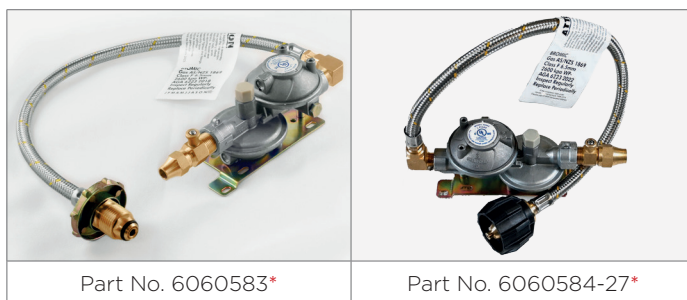
SINGLE CYLINDER LPG REGULATOR KITS

Bromic Single Cylinder LPG Installation Kit

Ensuring safety and quality, Bromic UL144 approved single cylinder LPG, single stage regulator installation kits are available with flexible stainless steel or copper pigtail. Suited to single LPG cylinder systems for domestic applications.



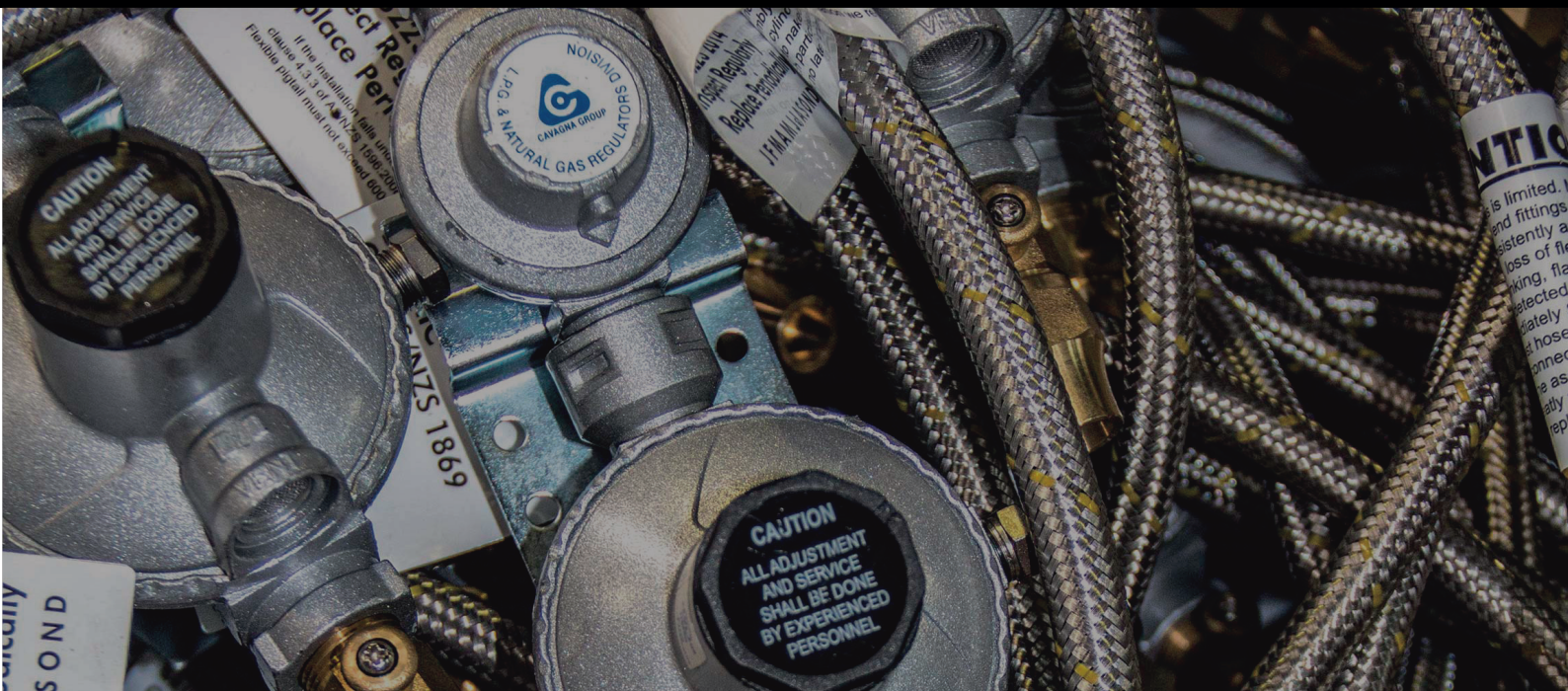
Part No.	Capacity LPG @ 2.8 kPa		Regulator	Adaptor + Bracket + Screws	Pigtails		Test Point Adaptor	Connections	
	MJ/H	Kg/H			Copper	Flexible		INLET	OUTLET
6060560	160	3.2	Y	Y	Optional	1 x 450mm S/Steel	Optional	1/4" NPT	3/8" NPT
6060526	250	5	Y	Y	1 x 450mm	Optional	Optional	1/4" NPT	3/8" NPT
6060527	500	10	Y	Y	1 x 450mm	Optional	Optional	1/4" NPT	1/2" NPT



*Comes in varying sizes see below.

Part No.	Description	Test Point Adaptor	Pigtail Length	Pigtail Connection
6060583* 6060584 6060682	Single bottle regulator kit with metal bracket fitted, protective cover, 1 x H/Wheel S/S braided pigtail, pigtail elbow & test point adaptor - assembled, leak tested & packed ready for installation	5/16" SAE 3/8" SAE 3/8" SAE	1 x 450mm 1 x 450mm 1 x 660mm	1/4" NPT
6060583-27 6060584-27	Single bottle regulator kit with metal bracket fitted, protective cover, 1 x LCC27 S/S braided pigtail, pigtail elbow & test point adaptor - assembled, leak tested & packed ready for installation	5/16" SAE 3/8" SAE	1 x 450mm	1/4" NPT

CARAVAN & RV LPG REGULATOR KITS



Bromic Caravan & RV LPG Regulator Kits



*Comes in varying sizes see below.

Part No.	Description	Test Point Adaptor	Pigtail Length	Pigtail Connection
6060586-27 6060587-27* 6060588-27	Manual changeover regulator kit with metal bracket fitted, 2 x LCC27 S/Steel Braided pigtails and test point adaptor - assembled, leak tested and packed ready for installation	3/8" SAE 5/6" SAE 3/8" SAE	2 x 450mm 2 x 450mm 2 x 600mm	7/16" Inverted Flare
6060643-27	Automatic changeover regulator kit with metal bracket fitted, 2 x LCC27 S/Steel Braided pigtail and test point adaptor - assembled, leak tested and packed ready for installation	5/16" SAE	2 x 450mm	7/16" Inverted Flare
6060533	Manual changeover regulator kit with metal bracket fitted, 2 x copper pigtails	-	2 x 450mm	7/16" Inverted Flare

CAVAGNA GROUP REGULATORS

Gas Controlling Products Manufactured in Italy by CavagnaGroup®

Why Bromic chose Cavagna Group?

- Established in 1949, specialising in gases controlling equipment
- World leading manufacturer for last 70 years
- Synonymous with premium quality
- Reputable and well respected throughout industry



Bromic Patented Technology

LPG Regulator with built-in Safety Shut-off Device

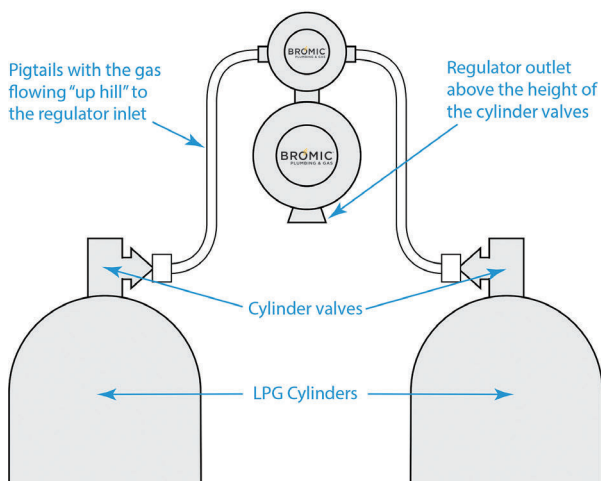
The Bromic dual stage regulators incorporate a patented safety shut-off mechanism. This mechanism will engage in the event of gas flow greater than 140% of rated flow (e.g. regulator diaphragm failure, equipment leakage downstream) to prevent any potential disasters and ensure safety at all times.

Installation Guide:

- Care must be taken when opening gas flow downstream. Open shut-off valve in a gradual motion.
- Leak test full system after appliance installation. Downstream leaks can occur which will engage the safety shut-off device.



Bromic Dual Stage Regulator (Recommended installation configuration)



- Regulator outlet must be positioned above the height of the cylinders
- Pigtails (copper or flexible) must flow "up hill" to the regulator inlet
- Regulator outlet (and vent) must be pointing down (towards the ground) and be adequately protected
- Regulator selected for the application must have greater capacity than maximum demand. It is recommended that the capacity be more than 25% of maximum demand
- All installations must comply with AS/NZS 5601 and AS/NZS 1596 installation guidelines and standards for gas fitting and relevant council regulations

Figure 1. Recommended regulator installation configuration

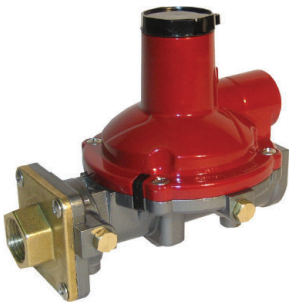



Kosan Commercial LPG Regulators

Bromic's range of Kosan LPG regulators are heavy duty in every sense of the word, designed specifically for high-pressure and high-volume applications. Featuring a specially-formulated regulator seat compound to protect against damaging substances, Kosan's ultra-durable regulators offer superior performance and reliability.



- Specially-formulated chemically-inert seat compound
- Aluminium body
- Stainless steel screws
- Reinforced diaphragm
- Safety device seal
- Compact size and common mounting ensures interchangeability
- Steel mounting bracket included



First Stage Regulator	Second Stage Regulator	Dual Stage Regulator	Dual Stage Regulator Kit
			
Part No. 6060504	Part No. 6060505	Part No. 6060547	Part No. 6060557

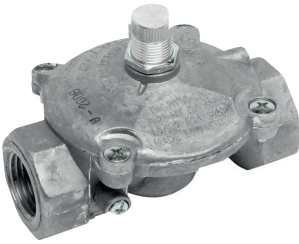
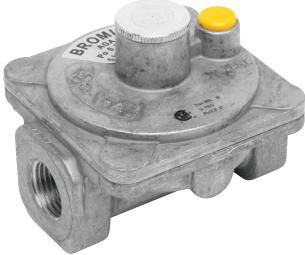
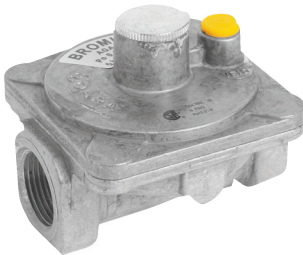
Part No.	Capacity MJ/H	Regulator	Bracket + Screws	Manual Changeover	Pigtails		Connections		Integrated test point (thread size)
					Copper	Flexible	INLET	OUTLET	
6060504	2200	Y	Y	-	-	-	POL	1/2" NPT	1/8" NPT
6060505	1400	Y	Y	-	-	-	3/4" NPT	3/4" NPT	1/8" NPT
6060547	790	Y	Y	Optional	Optional	-	1/4" NPT	1/2" NPT	1/8" NPT
6060557	790	Y	Y	Y	2 x 450mm	-	7/16" Inverted Flare	1/2" NPT	1/8" NPT

GAS APPLIANCE REGULATORS

Bromic Gas Appliance Regulators

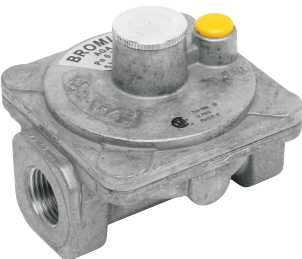
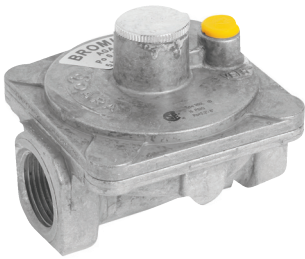
Bromic's range of Natural Gas governors are available in a range of sizes. Also available in LPG.

Approved by the Australian Gas Association, these regulators offer reliable performance with a maximum inlet pressure of 5 kPa.

Natural Gas Governor	Natural Gas Regulators - 1/2" or 3/4" BSP	
		
Part No. 6160595	Part No. 6160785	Part No. 6160788



Part No.	Connection		Capacity		Specifications		
	INLET	OUTLET	MJ/H	Max. Inlet Pressure	Outlet Pressure	AGA Approval No.	Test Point Adaptor
6160595 Natural Gas	1/2" BSP	1/2" BSP	78	5 kPa	Adjustable around 1kPa	5149	Integral test point
6160785 Natural Gas	1/2" BSP	1/2" BSP	250	5 kPa	Adjustable 0.75 - 1.5 kPa	5862	Integral test point
6160788 Natural Gas	3/4" BSP	3/4" BSP	250	5 kPa	Adjustable 0.75 - 1.5 kPa	5862	Integral test point

LPG Regulator - 1/2" BSP	LPG Regulator - 3/4" BSP
	
Part No. 6160886	Part No. 6160888

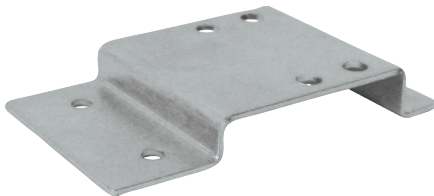


Part No.	Connection		Capacity		Specifications		
	INLET	OUTLET	MJ/H	Max. Inlet Pressure	Outlet Pressure	AGA Approval No.	Test Point Adaptor
6160886 LPG	1/2" BSP	1/2" BSP	250	5 kPa	Adjustable around 2.75 kPa	5862	Integral test point
6160888 LPG	3/4" BSP	3/4" BSP	250	5 kPa	Adjustable around 2.75 kPa	5862	Integral test point

Bromic Metal Bracket

Part No. 6060992

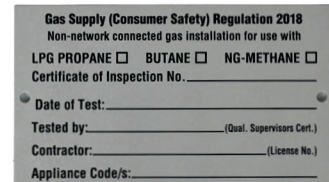
- Universal metal mounting bracket
- Suits LPG (propane) regulators



Bromic Compliance Plate

Part No. 9999950

- Suits all LPG regulators and LPG appliance installations
- NSW only



Bromic Weather Kit

Part No. 9999585

- Suits most LPG regulators and LPG appliance installations



Bromic Plastic Bracket & Screws

Part No. 6060993

- Universal plastic mounting bracket
- Suits LPG (propane) regulators



Bromic Drain Regulator Kit

Part No. 6060920

- Suits all LPG regulators and LPG appliance installations



Bromic Pigtail Adaptor

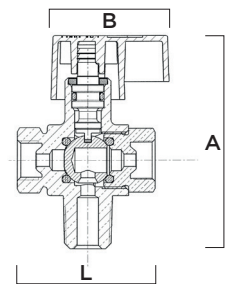
Part No. 5050420

- 1/4" NTP M x 7/16" Inverted Flare
- Copper pigtail adaptor suits all manual LPG regulators



Bromic Manual Changeover Valve (LPG)

- 100% Pressure Tested
- High quality brass construction
- Working Temperature 0°C to +60°C
- Maximum operating pressure @ nominal temperature 2600 kPa
- Approved by the Australian Gas Association for use with LPG

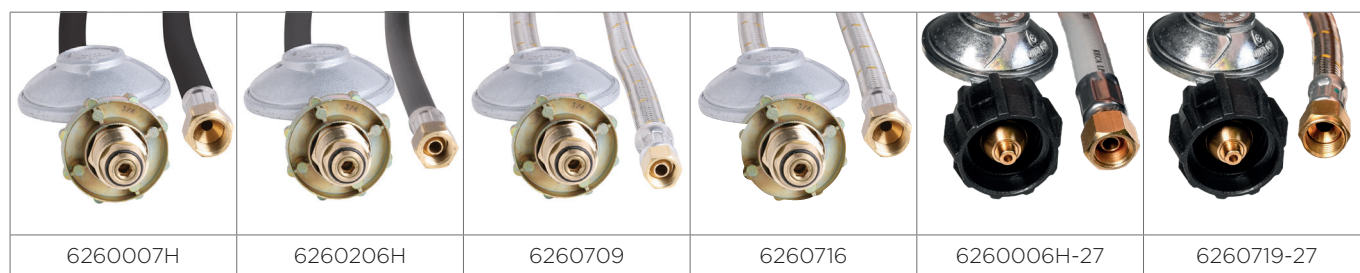


Part No.	Type	Connection		Dimensions			AGA Approval No.	Pack Quantity
		INLET	OUTLET	A	B	L		
1210302	Female flare	2 x 7/16" Inverted flare	1/4" NPT	60mm	32mm	39mm	4028	10

LPG REGULATOR & HOSE ASSEMBLIES

Bromic LPG Regulator & Hose Assemblies

Our range offers 8mm PVC and 10mm Stainless Steel gas hose options in varying lengths. These LPG regulators have a 2 kg/h capacity at 2.8 kPa and are ideal for use in outdoor LPG appliance applications.

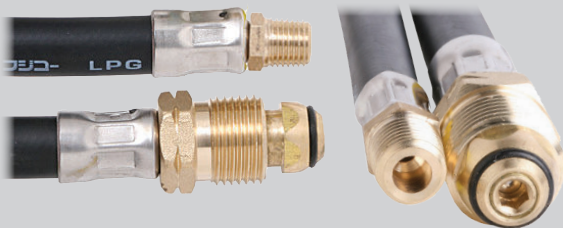


Part No.	Capacity LPG at 2.8 kPa	Hose Length	Hose Type (ID = Internal Diameter)	Connections	
				INLET	OUTLET
6260007H	2 kg/H	600mm	PVC / 8mm ID	POL	3/8" SAE F
6260009H	2 kg/H	900mm	PVC / 8mm ID	POL	1/4" BSP F
6260009H-27	2 kg/H	900mm	PVC / 8mm ID	LCC27	1/4" BSP F
6260006H	2 kg/H	600mm	PVC / 8mm ID	POL	1/4" BSP F
6260006H-27	2 kg/H	600mm	PVC / 8mm ID	LCC27	1/4" BSP F
6260212H	2 kg/H	1200mm	PVC / 8mm ID	POL	1/4" BSP F
6260212H-27	2 kg/H	1200mm	PVC / 8mm ID	LCC27	1/4" BSP F
6260218H	2 kg/H	1800mm	PVC / 8mm ID	POL	1/4" BSP F
6260218H-27	2 kg/H	1800mm	PVC / 8mm ID	LCC27	1/4" BSP F
6260702	2 kg/H	1200mm	Stainless Steel / 10mm ID	POL	1/4" BSP F
6260706H-27	2 kg/H	600mm	Stainless Steel / 10mm ID	LCC27	1/4" BSP F
6260709	2 kg/H	900mm	Stainless Steel / 10mm ID	POL	1/4" BSP F
6260708	2 kg/H	1800mm	Stainless Steel / 10mm ID	POL	1/4" BSP F
6260708-27	2 kg/H	1800mm	Stainless Steel / 10mm ID	LCC27	1/4" BSP F
6260712	2 kg/H	1200mm	Stainless Steel / 10mm ID	POL	3/8" SAE F
6260716	2 kg/H	600mm	Stainless Steel / 10mm ID	POL	3/8" SAE F
6260716-27	2 kg/H	600mm	Stainless Steel / 10mm ID	LCC27	3/8" SAE F
6260718	2 kg/H	1800mm	Stainless Steel / 10mm ID	POL	3/8" SAE F
6260718-27	2 kg/H	1800mm	Stainless Steel / 10mm ID	LCC27	3/8" SAE F
6260719	2 kg/H	900mm	Stainless Steel / 10mm ID	POL	3/8" SAE F
6260719-27	2 kg/H	900mm	Stainless Steel / 10mm ID	LCC27	3/8" SAE F

Pigtail Assemblies

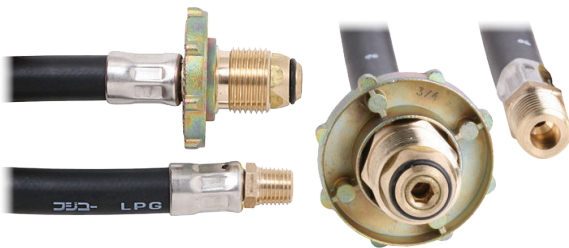
Bromic rubber Class C pigtail assemblies are manufactured in accordance with Standard AS/NZS 1869 and approved by the Australian Gas Association for use with gas.

- Class C Gas Hose
- AGA Approved
- High pressure, low temperature hose type
- Maximum working pressure 2.6 MPa
- Working temperature -20°C to +65°C
- Approved to AS/NZS 1869



Flexible Rubber Pigtails - 6HPT

Part No.	Description	Length	Box Qty	AGA Approval No.
6HPT0450	7/16" - 24 Inverted Flare x POL	450mm	10	6409

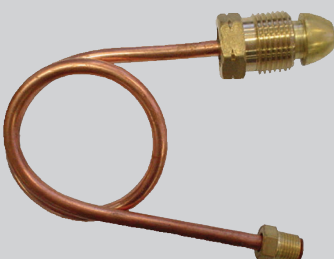


Flexible Rubber Pigtails - 6HPTH

Part No.	Description	Length	Box Qty	AGA Approval No.
6HPTH450	7/16" - 24 Inverted Flare x Handwheel POL	450mm	10	6409

Copper Pigtail Assemblies

- High pressure, low temperature hose type
- Maximum working pressure 2.6 MPa
- Working temperature -20°C to +65°C



Copper Pigtails

Part No.	Description	Length	Box Quantity
6360510		450mm	25
6360511	M POL	600mm	10
6360514	Inverted Flare 7/16"-24	750mm	10
6360512		1000mm	10

FLEXIBLE STAINLESS STEEL PIGTAILS

Flexible Stainless Steel Pigtail Assemblies

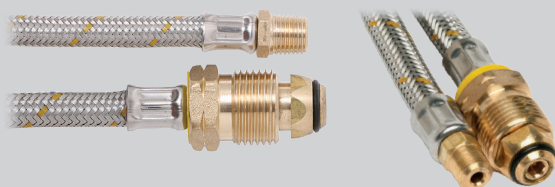
CLASS F

Bromic flexible stainless steel Class F pigtail assemblies are manufactured in accordance with AS/NZS 1869 and approved by the Australian Gas Association for use with gas.

- Class F Pigtail connector
- AGA Approved
- Maximum working pressure 2.6MPa
- Maximum hose length 600mm
- Working temperature -20°C to +100°C
- Approved to AS/NZS 1869



Flexible Braided Stainless Steel Pigtails - 6SFN



Part No.	Description	Length	Box Qty	AGA Approval No.
6SFN0450-1	7/16"-24 Inverted Flare	450mm	10	6223
6SFN0600-1	x POL	600mm	10	6223

Flexible Braided Stainless Steel Pigtails - 6SHW



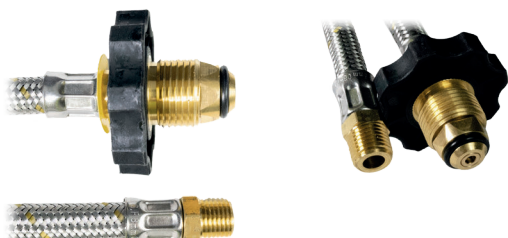
Part No.	Description	Length	Box Qty	AGA Approval No.
6SHW0450-1*	7/16"-24 Inverted Flare	450mm	10	6223
6SHW0600-1	x Handwheel POL	600mm	10	6223

Flexible Braided Stainless Steel Pigtails - 6SCA



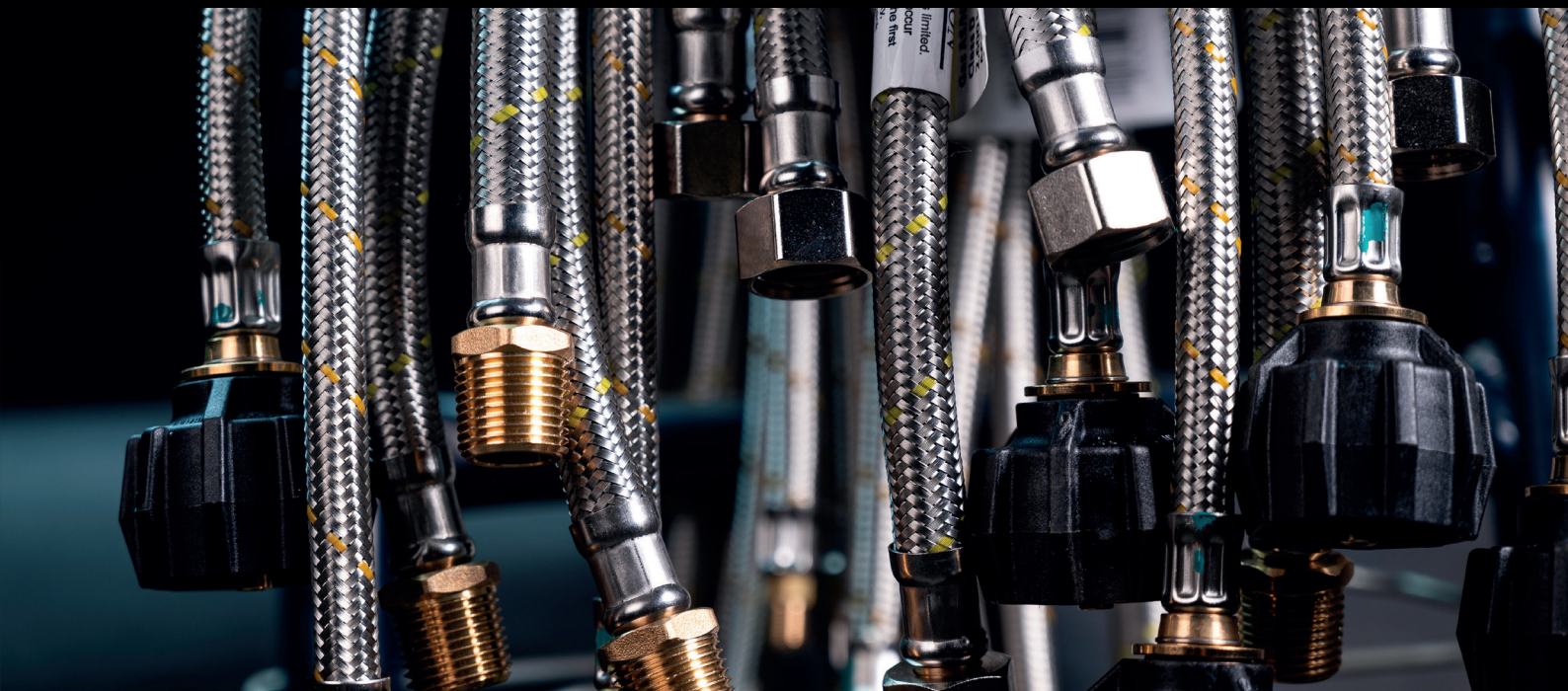
Part No.	Description	Length	Box Qty	AGA Approval No.
6SCA0450-1	1/4" NPT M	450mm	10	6223
6SCA0600-1	x POL	600mm	10	6223

Flexible Braided Stainless Steel Pigtails - 6SCH



Part No.	Description	Length	Box Qty	AGA Approval No.
6SCH0450-1	1/4" NPT M	450mm	10	6223
6SCH0600-1	x Handwheel POL	600mm	10	6223

FLEXIBLE STAINLESS STEEL PIGTAILS



Flexible Stainless Steel LCC27 Pigtail Assemblies

CLASS F

Bromic flexible stainless steel Class F LCC27 pigtail assemblies are manufactured in accordance with AS/NZS 1869 and approved by the Australian Gas Association for use with gas.

- Class F Pigtail connector
- AGA Approved
- Maximum working pressure 2.6MPa
- Maximum hose length 600mm
- Working temperature -20°C to +100°C
- Approved to AS/NZS 1869



Flexible Braided Stainless Steel Pigtails - 6LCC27



Part No.	Description	Length	Box Qty	AGA Approval No.
6LCC270450NPT-1	1/4" NPT M x LCC27	450mm	10	6223
6LCC270600NPT-1	LCC27	600mm	10	6223



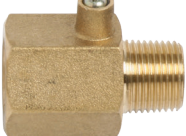
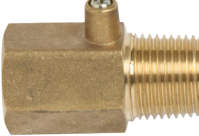
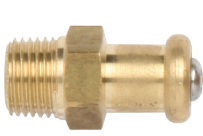

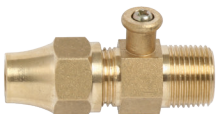



Flexible Braided Stainless Steel Pigtails - 6LCC27



Part No.	Description	Length	Box Qty	AGA Approval No.
6LCC270450FLA-1	7/16"-24 Inverted Flare M x LCC27	450mm	10	6223
6LCC270600FLA-1	LCC27	600mm	10	6223

TEST POINT ADAPTORS

Bromic Test Point Adaptors

				
Part No. 6160442	Part No. 6160452	Part No. 6160461	Part No. 6160462	Part No. 6160505
				
Part No. 6160672	Part No. 6160673	Part No. 6160674	Part No. 6160675	Part No. 6160676

Part No.	Connection	Material	Suits Regulator	Box Qty
6160442	1/2" BSPP F x 1/2" BSPP F	Brass	*Sealing seat requires flat washer (Part No. 9390952)	10
6160452	1/2" BSPP F x 1/2" BSPP F	Brass	-	10
6160461	3/8" BSPP F x 3/8" NPT M	Brass	6160593	10
6160462	1/2" BSPP F x 1/2" BSPP M	Brass	6160595, 6160795, 6160796	10
6160505	1/8" BSP M	Brass	-	25
6160672	3/8" BSPP M x 5/16" SAE M & nut	Brass	6060520, 6060521, 6060522, 6060540, 6060544	10
6160673	3/8" BSPP M x 3/8" SAE M & nut	Brass	6060520, 6060521, 6060522, 6060540, 6060544	10
6160674	1/2" BSPP M x 1/2" SAE M & nut	Brass	6060523, 6060545	10
6160675	3/8" BSPP M x 1/2" SAE M & nut	Brass	6060520, 6060521, 6060522, 6060540, 6060544	10
6160676	1/2" BSPP M x 3/4" SAE M & nut	Brass	6060523, 6060545	10

IMPORTANT: Government regulations for test point adaptors

TEST POINTS REQUIRED ON GAS SYSTEMS

When gas is supplied for the first time or by a new supplier, the gas supplier must ensure that a test point is located on or immediately downstream from the regulator. This should be used to test for leaks and to pressure test the system.

Test points are compulsory in Queensland and Western Australia (correct at time of printing).
Source: Queensland Government (Department of Mines, Resources and Water) 2023, 'Test points are now required on gas systems' Petroleum and Gas Safety News, Section 82, pg. 62.

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