

**BROMIC**<sup>®</sup>  
PLUMBING & GAS

Better with Bromic.

# HOSE CONNECTIONS



## HOSE CONNECTIONS

Trusted by Trade™, Bromic gas and water hoses are available in a vast variety of lengths, materials and connection types. Our hoses offer reliability and affordability, with all Bromic gas hoses having the Australian Gas Association (AGA) approval and water hoses with WaterMark approval.

Bromic gas and water hoses are available in standard lengths ranging from 200mm up to 3000mm. With hoses manufactured from high-quality PVC, rubber & braided stainless-steel we have an array of industry standard hose connections available.



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# GAS HOSE SPECIFICATIONS

## Hose Ordering Requirements

Gas and water hoses listed in this catalogue are considered to be stocked items. Bromic manufactures alternate lengths and fitting combinations to suit specific customer requirements but suggest using standard lengths where practical.

Hose connections are designated by the following codes:	
Acronym	Meaning
FF	Female Flare
FC	Female Cone (inverted flare)
LHF	Left Hand Female
M	Male
MF	Male Flare
MU	Male Union

## Industry Thread Acronyms

**BSP** – British Standard Thread Pipe

**NPT** – American National Standard Taper Pipe Thread

**SAE** – Society of Automotive Engineers

## Bromic Gas Hose Assemblies

All Bromic gas hose assemblies are approved to **AS/NZS 1869** however the maximum length of hose that can be installed is determined by the following standards.

- **AS/NZS 1596** The storage and handling of LP Gas
- **AS/NZS 5601.1** Gas installations
- **AS/NZS 5601.2** Gas installation Caravan and boats
- **AS/NZS 2658** LP Gas - Portable and mobile appliances

Compliance with the Australian standard is the sole responsibility of the user. It is the responsibility of the authorised installer to ensure the installed hose length does not exceed the maximum length allowed for that installation.

## Additional Lengths

Some hose assemblies are available in lengths not stated. Enquire with Customer Service on available standard lengths.

## Bromic Gas Hose Classes

Refer to the Bromic Gas Hose class table to determine

- Application
- Working pressure
- Temperature range

Class	Typical Application	Max. Working Pressure @ 23°C +/- 2°C	Working Temperature Range
A	Low pressure appliance hose	14 kPa	-20°C to +65°C
B	Low pressure, high temperature appliance hose	14 kPa	-20°C to +125°C
C	High pressure appliance and gas tool hose	2600 kPa	-20°C to +65°C
D	High pressure, high temperature appliance and gas tool hose	2600 kPa	-20°C to +125°C
F	Flexible cylinder connectors (Pigtails)	2600 kPa	-20°C to +100°C

Table 1. Bromic Gas Hose Classes



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## **PVC GAS HOSE CONNECTIONS**

Bromic's range of Class C, 6mm and Class A, 10mm PVC gas hoses are manufactured with high quality brass fittings and a polyvinyl chloride (PVC) finish, providing extensive durability. Approved by the Australian Gas Association for use with gas.

# 6MM ORANGE PVC GAS HOSES

## 6mm Gas Hose Assemblies

CLASS C

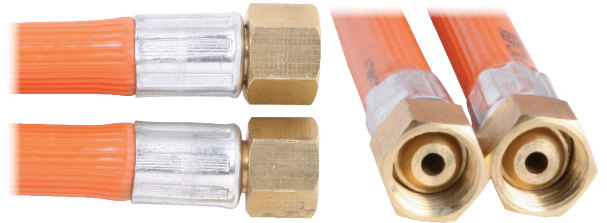
- Class C Gas Hose
- AGA Approved
- High pressure, low temperature hose type
- Maximum working pressure 2600 kPa
- Working temperature -20°C to +65°C
- Application: Gas, Outdoor/BBQ
- Approved to AS/NZS 1869

## Certifications



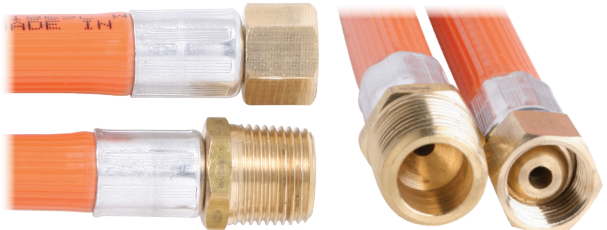
### 6mm PVC Gas Hose - 6HAB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HAB1200	1/4" BSP FC x 1/4" BSP FC	1200mm	10	4237



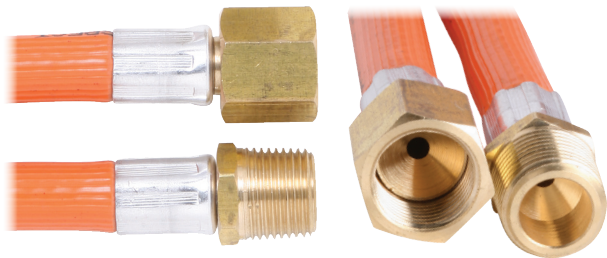
### 6mm PVC Gas Hose - 6HBB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HBB1200	1/4" BSP FC x	1200mm	10	4237
6HBB1800	3/8" BSP M	1800mm	10	4237



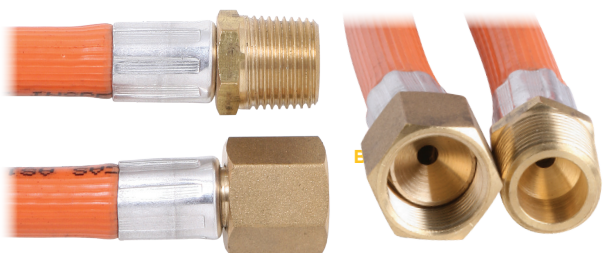
### 6mm PVC Gas Hose - 6HGB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HGB0600	3/8" SAE FF X 3/8" BSP M	600mm	10	4237
6HGB0900		900mm	10	4237
6HGB1200		1200mm	10	4237
6HGB1800		1800mm	10	4237
6HGB3000		3000mm	10	4237



### 6mm PVC Gas Hose - 6HRB

Part No.	Description	Length	Box Qty	AGA Approval
6HRB0900	3/8" BSP FF X 3/8" BSP M	900mm	10	4237



# 10MM PVC GAS HOSES

CLASS A

## 10mm Gas Hose Assemblies

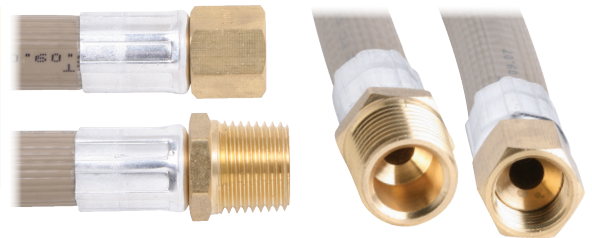
- Class A Gas Hose
- Manufactured with high quality brass fittings and a polyvinyl chloride (PVC) hose
- AGA Approved
- Low pressure, low temperature hose type
- Maximum working pressure 14 kPa
- Working temperature -20°C to +65°C
- Approved to AS/NZS 1869

## Certifications



### 10mm PVC Gas Hose - 10HBA

Part No.	Description	Length	Box Qty	AGA Approval No.
10HBA0200	1/2" BSP M x 3/8" SAE FF	200mm	10	4631



### 10mm PVC Gas Hose - 10HBH

Part No.	Description	Length	Box Qty	AGA Approval No.
10HBH1200	3/8" BSP FF x 3/8" BSP FF	1200mm	10	4631





# 10MM PVC BAYONET GAS HOSES

**CLASS A**

## 10mm Gas Heater Hose Assemblies

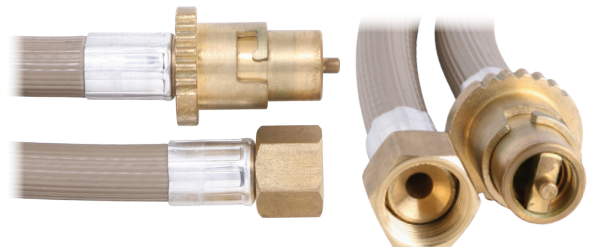
- Class A Gas Heater Hose
- Manufactured with high quality brass fittings and a polyvinyl chloride (PVC) hose
- AGA Approved
- Low pressure, low temperature hose type
- Maximum working pressure 14 kPa
- Working temperature -20°C to +65°C
- Approved to AS/NZS 1869

## Certifications



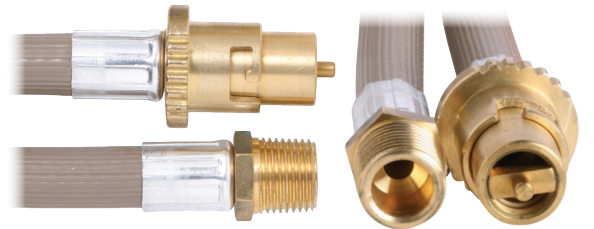
### 10mm PVC Gas Heater Hose - 10HYB

Part No.	Description	Length	Box Qty	AGA Approval No.
10HYB1500	1/2" BSP FF x	1500mm	10	4631
10HYB3000	Male Bayonet	3000mm	10	4631



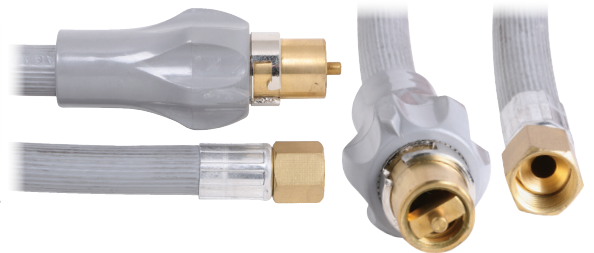
### 10mm PVC Gas Heater Hose - 10HYM

Part No.	Description	Length	Box Qty	AGA Approval No.
10HYM2000	1/2" BSP M x	2000mm	10	4631
10HYM3000	Male Bayonet	3000mm	10	4631



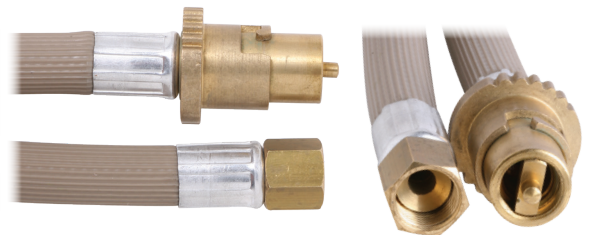
### 10mm PVC Gas Heater Hose - 10HEV

Part No.	Description	Length	Box Qty	AGA Approval No.
10HEV1500	3/8" BSP FF x	1500mm	10	4631
10HEV3000	Male Bayonet + Handle	3000mm	10	4631



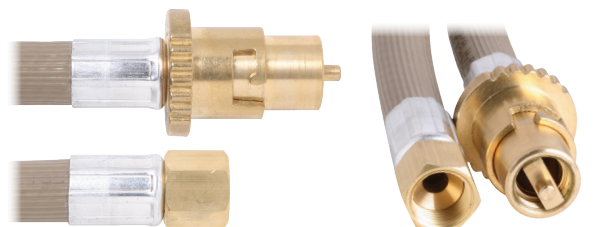
### 10mm PVC Gas Heater Hose - 10HZB

Part No.	Description	Length	Box Qty	AGA Approval No.
10HZB1500	3/8" BSP FF x	1500mm	10	4631
10HZB2000	Male Bayonet	2000mm	10	4631
10HZB3000	Male Bayonet	3000mm	10	4631



### 10mm PVC Gas Heater Hose - 10HLP

Part No.	Description	Length	Box Qty	AGA Approval No.
10HLP1500-SAE	3/8" SAE F x	1500mm	10	4631
10HLP2000-SAE	Male Bayonet	2000mm	10	4631





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## **RUBBER GAS HOSE CONNECTIONS**

Bromic's range of Class C, 6mm rubber gas hoses are manufactured with high quality brass fittings and a black rubber finish, providing extensive durability. Approved by the Australian Gas Association for use with gas.

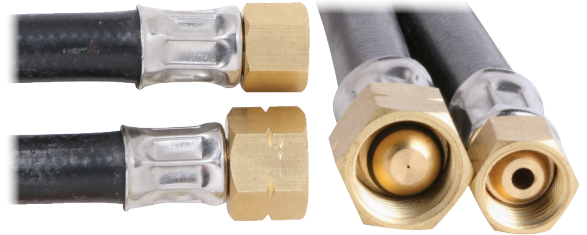
# 6MM RUBBER GAS HOSES

## 6mm Gas Hose Assemblies

CLASS C

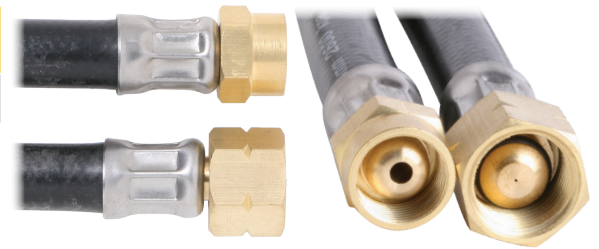
### 6mm Rubber Gas Hose - 6HTB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HTB2000	1/4" BSP FC x	2000mm	10	6420
6HTB4000	3/8" BSP-LHF	4000mm	10	6420



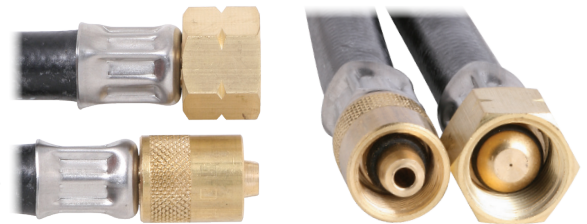
### 6mm Rubber Gas Hose - 6HSB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HSB2000	M14 x 1 x	2000mm	10	6420
6HSB4000	3/8" BSP-LHF	4000mm	10	6420



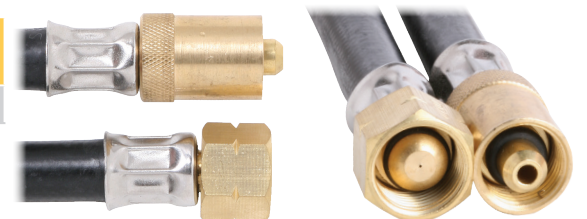
### 6mm Rubber Gas Hose - 6HLB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HLB1200	M14 x 1 x 3/8" BSP-LHF	1200mm	10	6420



### 6mm Rubber Gas Hose - 6HKB

Part No.	Description	Length	Box Qty	AGA Approval No.
6HKB1200	M16 x 1.5	1200mm	10	6420



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## **STAINLESS STEEL** GAS HOSES

Bromic's range of stainless steel braided flexible gas hoses includes options for low and high pressure applications, available in a variety of diameters, lengths and connection types. Approved by the Australian Gas Association for use with gas.

# 10MM STAINLESS STEEL GAS HOSES

## 10mm Gas Hose Assemblies

- Class D Gas Hose
- AGA Approved
- High pressure, high temperature hose type
- Maximum working pressure 2600 kPa
- Working temperature -20°C to +125°C
- Application: kitchen, laundry, gas heaters
- Approved to AS/NZS 1869

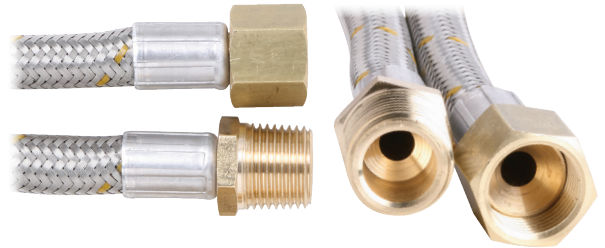
CLASS D

## Certifications



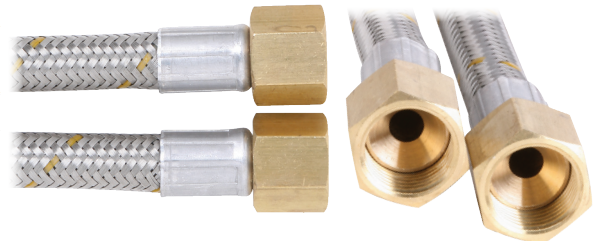
### 10mm Braided Stainless Steel Gas Hose - 10HAB

Part No.	Description	Length	Box Qty	AGA Approval No.
10HAB1200	1/2" SAE FF x 1/2" BSP M	1200mm	10	5497



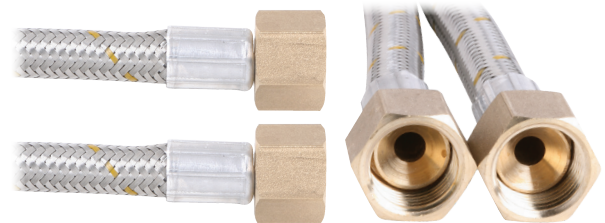
### 10mm Braided Stainless Steel Gas Hose - 10HAD

Part No.	Description	Length	Box Qty	AGA Approval No.
10HAD0900	1/2" SAE FF x	900mm	10	5497
10HAD1200	1/2" SAE FF	1200mm	10	5497



### 10mm Braided Stainless Steel Gas Hose - 10HDS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HDS0600	1/2" BSP FF	600mm	10	5497
10HDS0900	1/2" BSP FF x	900mm	10	5497
10HDS1200	1/2" BSP FF	1200mm	10	5497



### 10mm Braided Stainless Steel Gas Hose - 10HEK

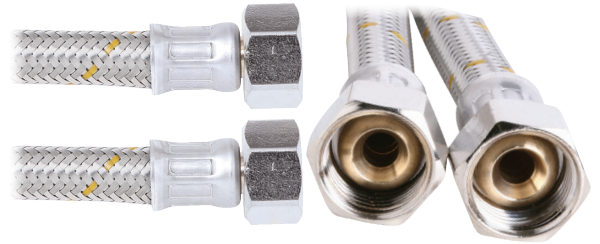
Part No.	Description	Length	Box Qty	AGA Approval No.
10HEK1200	1/2" BSP M (loose nut)	1200mm	10	5497



# 10MM STAINLESS STEEL GAS HOSES

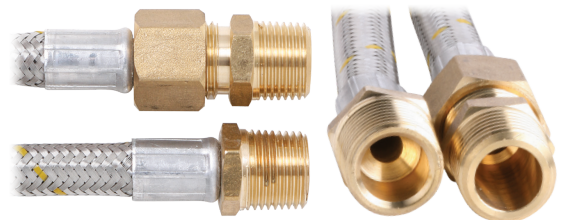
## 10mm Braided Stainless Steel Gas Hose - 10HPH

Part No.	Description	Length	Box Qty	AGA Approval No.
10HPH0300	1/2" BSP FC x 1/2" BSP FC	300mm	10	5497
10HPH0450		450mm	10	5497
10HPH0600		600mm	10	5497
10HPH0900		900mm	10	5497
10HPH1200		1200mm	10	5497
10HPH1500		1500mm	10	5497
10HPH1800		1800mm	10	5497
10HPH3000		3000mm	10	5497



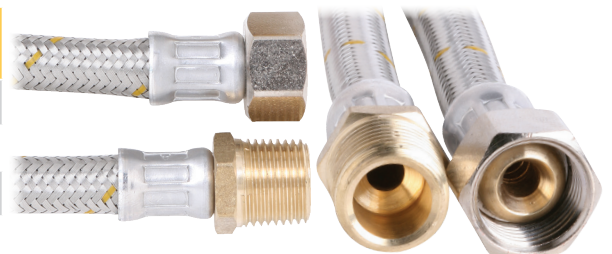
## 10mm Braided Stainless Steel Gas Hose - 10HGS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HGS0900	1/2" BSP M x 1/2" BSP MU	900mm	10	5497
10HGS1200	1/2" BSP MU	1200mm	10	5497



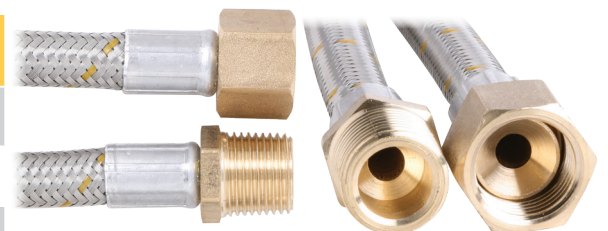
## 10mm Braided Stainless Steel Gas Hose - 10HPM

Part No.	Description	Length	Box Qty	AGA Approval No.
10HPM0300	1/2" BSP FC x 1/2" BSP M	300mm	10	5497
10HPM0450		450mm	10	5497
10HPM0600		600mm	10	5497
10HPM0900		900mm	10	5497
10HPM1000		1000mm	10	5497
10HPM1200		1200mm	10	5497
10HPM1500		1500mm	10	5497



## 10mm Braided Stainless Steel Gas Hose - 10HPS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HPS0450	1/2" BSP FF x 1/2" BSP M	450mm	10	5497
10HPS0600		600mm	10	5497
10HPS0900		900mm	10	5497
10HPS1200		1200mm	10	5497
10HPS1800		1800mm	10	5497

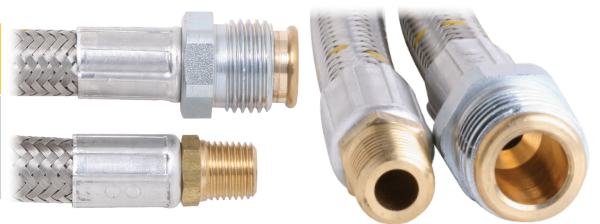


# 10MM STAINLESS STEEL GAS HOSES



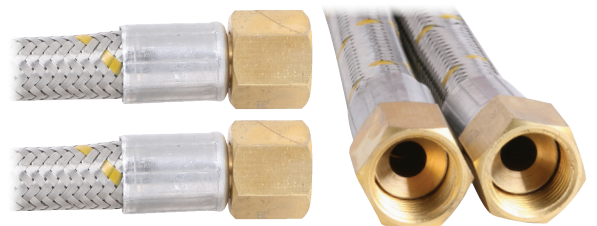
## 10mm Braided Stainless Steel Gas Hose - 10HEF

Part No.	Description	Length	Box Qty	AGA Approval No.
10HEF1200	1/2" BSP M (loose nut) x 1/4" BSP M	1200mm	10	5497



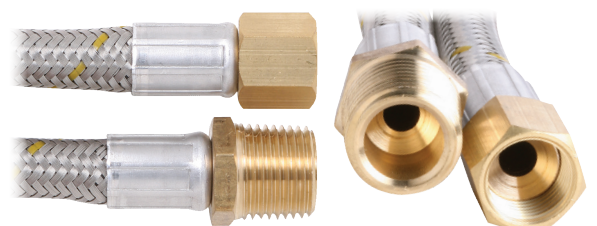
## 10mm Braided Stainless Steel Gas Hose - 10HKS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HKS0900	3/8" SAE FF x	900mm	10	5497
10HKS1200	3/8" SAE FF	1200mm	10	5497



## 10mm Braided Stainless Steel Gas Hose - 10HST

Part No.	Description	Length	Box Qty	AGA Approval No.
10HST1200	3/8" SAE FF x 1/2" BSP M	1200mm	10	5497



# 10MM STAINLESS STEEL GAS HOSES

## 10mm Gas Hose Assemblies

**CLASS B**

Bromic's range of Class B, 10mm, and 19mm stainless steel gas hoses are manufactured with a high quality braid, providing extensive durability with a maximum working pressure of 14 kPa. Approved by the Australian Gas Association for use with gas.

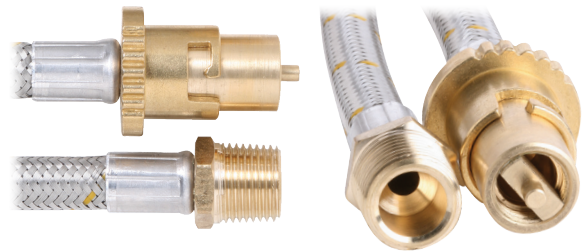
- Class B Gas Hose
- AGA Approved
- Low pressure, high temperature hose type
- Maximum working pressure 14 kPa
- Working temperature -20°C to +125°C
- Application: Kitchen, laundry, gas heaters
- Approved to AS/NZS 1869

## Certifications



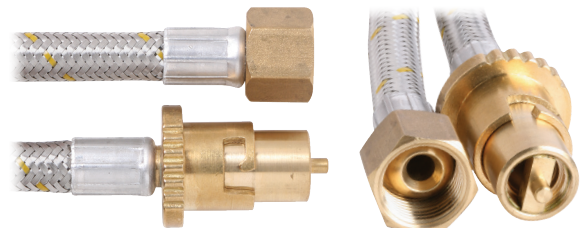
### 10mm Braided Stainless Steel Bayonet Gas Hose - 10HCS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HCS0600	1/2" BSPT M x Male Bayonet	600mm	10	5497
10HCS0900		900mm	10	5497
10HCS1500		1500mm	10	5497



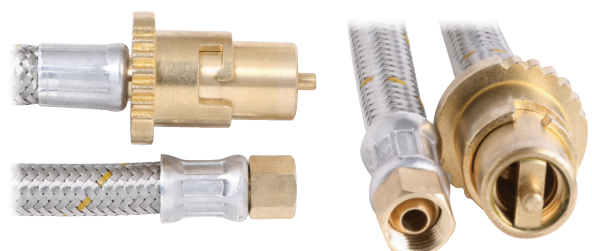
### 10mm Braided Stainless Steel Bayonet Gas Hose - 10HRS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HRS1800	1/2" BSP FC x	1800mm	10	5497



### 10mm Braided Stainless Steel Bayonet Gas Hose - 10HBS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HBS1500	1/4" BSP M x Male Bayonet	1500mm	10	5497
10HBS2000		2000mm	10	5497
10HBS3000		3000mm	10	5497

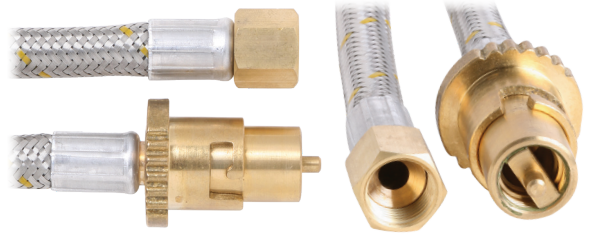




# 10MM STAINLESS STEEL GAS HOSES

## 10mm Braided Stainless Steel Bayonet Gas Hose - 10HAS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HAS1500	3/8" SAE FF x Male Bayonet	1500mm	10	5497
10HAS2000		2000mm	10	5497
10HAS3000		3000mm	10	5497



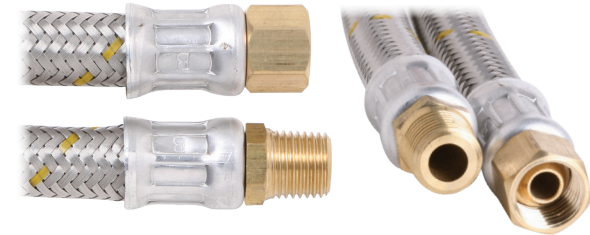
## 10mm Braided Stainless Steel Bayonet Gas Hose - 10HZS

Part No.	Description	Length	Box Qty	AGA Approval No.
10HZS3000	3/8" BSP FF x Male Bayonet	3000mm	10	5497



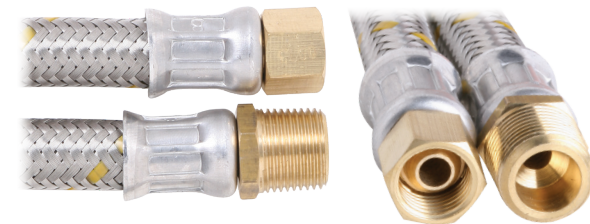
## 10mm Braided Stainless Steel Gas Hose - 10HFG

Part No.	Description	Length	Box Qty	AGA Approval No.
10HFG1500	1/4" BSP FC x 1/4" BSP M	1500mm	10	5497



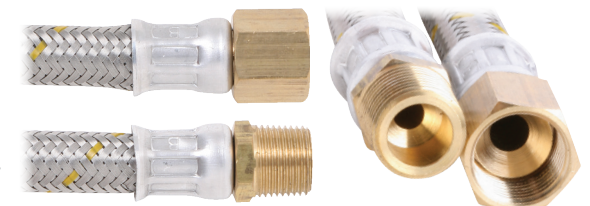
## 10mm Braided Stainless Steel Gas Hose - 10HSW

Part No.	Description	Length	Box Qty	AGA Approval No.
10HSW1200	1/4" BSP FC x 3/8" BSP M	1200mm	10	5497



## 10mm Braided Stainless Steel Gas Hose - 10HFE

Part No.	Description	Length	Box Qty	AGA Approval No.
10HFE1500	3/8" BSP FF x 3/8" BSP M	1500mm	10	5497



# STAINLESS STEEL GAS HOSES

## 13mm Braided Stainless Steel Gas Hose - 13HCS

Part No.	Description	Length	Box Qty	AGA Approval No.
13HCS1000	1/2" BSPT M x Male Bayonet	1000mm	10	5497
13HCS1200		1200mm	10	5497
13HCS1500		1500mm	10	5497



## 13mm Braided Stainless Steel Gas Hose - 13HSC

Part No.	Description	Length	Box Qty	AGA Approval No.
13HSC0600	1/2" BSP FC x 1/2" BSP FC	600mm	10	5497
13HSC0900		900mm	10	5497
13HSC1200		1200mm	10	5497
13HSC1500		1500mm	10	5497



## 19mm Braided Stainless Steel Gas Hose - 19HSC

Part No.	Description	Length	Box Qty	AGA Approval No.
19HSC0450	3/4" BSP FC x 3/4" BSP FC	450mm	10	5497
19HSC0600		600mm	10	5497
19HSC0900		900mm	10	5497
19HSC1000		1000mm	10	5497
19HSC1200		1200mm	10	5497



## 19mm Braided Stainless Steel Gas Hose - 19HSU

Part No.	Description	Length	Box Qty	AGA Approval No.
19HSU0450	3/4" BSP FC x 3/4" BSP MU	450mm	10	5497
19HSU0600		600mm	10	5497
19HSU0900		600mm	10	5497
19HSU1200		1200mm	10	5497



## 19mm Braided Stainless Steel Gas Hose - 19HSM

Part No.	Description	Length	Box Qty	AGA Approval No.
19HSM0600	3/4" BSP FC x 3/4" BSP M	600mm	10	5497
19HSM0900		900mm	10	5497
19HSM1200		1200mm	10	5497
19HSM1500		1500mm	10	5497



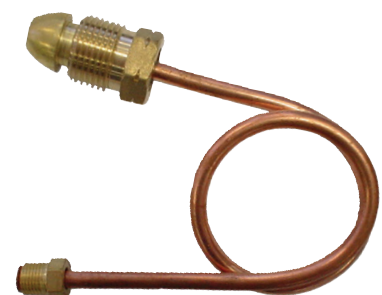


## Copper Pigtails

Bromic 6mm copper pigtail assemblies are manufactured in accordance with AS/NZS 1869 and designed for use with LPG regulator connection to cylinders.

### 6mm Copper Pigtails

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



# FLEXIBLE PIGTAIL ASSEMBLIES

## 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.

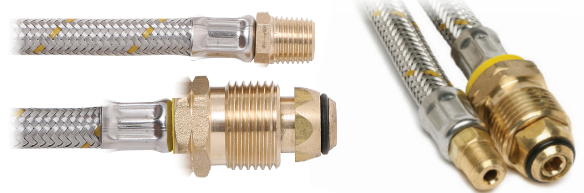
- Class F Pigtail connector
- AGA Approved
- Maximum working pressure 2600 kPa
- Maximum hose length 600mm
- Working temperature -20°C to +100°C
- Approved to AS/NZS 1869

### Certifications



### Flexible Braided Stainless Steel Pigtails - 6SFN

Part No.	Description	Length	Box Qty
6SFN0450*	7/16" Inverted Flare	450mm	10
6SFN0600*	x POL	600mm	10



### Flexible Braided Stainless Steel Pigtails - 6SHW

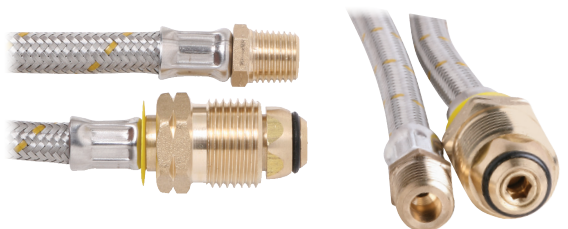
Part No.	Description	Length	Box Qty
6SHW0450*	7/16" Inverted Flare	450mm	10
6SHW0600*	x Handwheel POL	600mm	10



\*Pigtail needs to be assembled into regulator inlet with AC29 adaptor (5050420), 1/4" NPT M (into regulator) x 7/16"x24 NS F

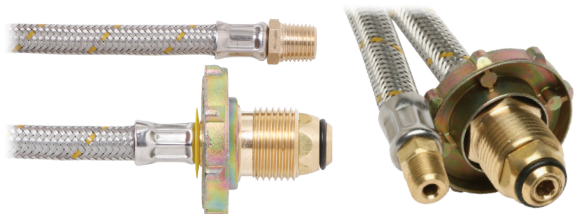
### Flexible Braided Stainless Steel Pigtails - 6SCA

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



### Flexible Braided Stainless Steel Pigtails - 6SCH

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



# LCC27 PIGTAIL ASSEMBLIES

CLASS F

## LCC27 Stainless Steel Pigtail Assemblies

Bromic flexible stainless steel Class F pigtail assemblies are also available with Type 27 (LCC27) connections, 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 2600 kPa
- Maximum hose length 600mm
- Working temperature -20°C to +100°C
- Approved to AS/NZS 1869

### Certifications



### LCC27 Braided Stainless Steel Pigtails - FLA

Part No.	Description	Length	Box Qty
6LCC270450FLA	7/16" Inverted Flare x LCC27	450mm	10
6LCC270600FLA		600mm	10



### LCC27 Braided Stainless Steel Pigtails - NPT

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



AGA approved Type 27 (LCC27) flexible hose assemblies for use on leisure LPG cylinders .

AGA approved Type 21 (POL) flexible hose assemblies for use on non-leisure LPG cylinders





## **WATER** HOSE CONNECTIONS

Our range of water hoses are Lead Free and WaterMarked in accordance with AS/NZS 3499, offer the option of a PEX or EPDM inner core covered with a durable stainless steel braid.

# WATER HOSE SPECIFICATION DETAILS

**Water hose assembly is for indoor use only and to be installed away from UV light.**

It is the responsibility of the installer to ensure the suitability of the water connector for the application and to ensure compliance with any government health codes and regulations.

Bromic water connectors are not to be installed within cavities, below ground or in any other inaccessible locations.

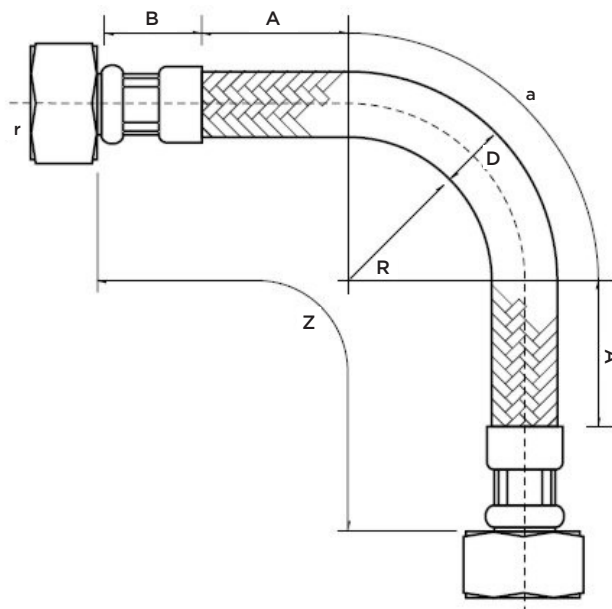
When installing, please ensure all threads and sealing surfaces are clean and dry. The installer must ensure all threads and sealing faces are de-burred and undamaged. Ensure the hose is not subject to abrasion and that the hose is not exposed to caustic or corrosive substances during installation (e.g. solder flux) and over the life of the product (e.g. cleaning products). Exposure to caustic or corrosive substances will void the Bromic warranty.

Refer to the hose label for the tightening requirements of the connector. Ensure not to over tighten the connector. The connector is also subjected to tensile or compressive force and must not be twisted or kinked.

During the installation the water hose assembly is to be installed free from kinks and excessive tight bends. For minimum bend radius (see Table 1). When installing the connector, ensure the bend radius is as large as possible where movement is possible.

DESCRIPTION			MINIMUM BEND RADIUS (EPDM Hose)					
ID mm	Max: Pressure (MPa)	Temperature	R	A	D (OD)	B	Z a=90°	Z a=180°
8	1.4	5°C to 70°C	25	25	13	20	140	190
10	1.4	5°C to 70°C	30	30	15	21.5	165	220
19	1.4	5°C to 70°C	55	5	27.5	35	290	396

Table 1: EPDM Hose installation requirements



# PEX PRO WATER HOSES

## PEX PRO Water Hoses

Bromic 8mm PEX PRO™ water hoses are burst proof & rust proof guaranteed! Manufactured with our extremely high-density polyethylene PEX inner core, covered with a marine grade 316 stainless steel braid that is highly resistant to rust and corrosion. PEX PRO™ hoses meet the highest mechanical and hygiene standards, and are backed by an industry leading 15yr warranty.

The maximum working conditions for Bromic PEX Water Hoses connectors are as follows:

- Heated water +70°C @ 1000kPa
- Cold-water supplies 1200 kPa
- Rated working pressure not to exceed 1400kPa

### Certifications



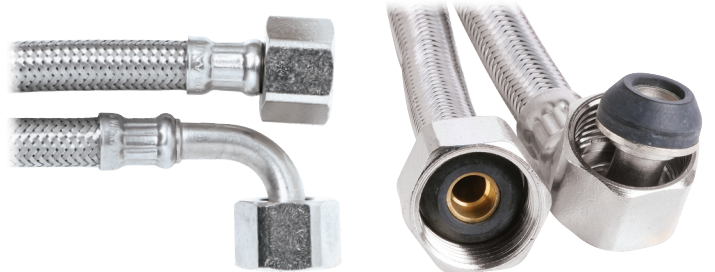
### 8mm PEX PRO Braided Stainless Steel Straight Water Hose - 8WSB

Part No.	Description	Length	Box Qty
8WSB0150-1	1/2" F x 1/2" F Straight PEX Core Water Hose	150mm	25
8WSB0225-1		225mm	25
8WSB0300-1		300mm	25
8WSB0450-1		450mm	25
8WSB0600-1		600mm	25
8WSB0750-1		750mm	25
8WSB1000-1		1000mm	25
8WSB1500-1		1500mm	25



### 8mm PEX PRO Braided Stainless Steel Elbow Water Hose - E8WSB

Part No.	Description	Length	Box Qty
E8WSB0150-1	1/2" F x 1/2" F Elbow PEX Core Water Hose	150mm	10
E8WSB0225-1		225mm	10
E8WSB0300-1		300mm	25
E8WSB0450-1		450mm	25
E8WSB0600-1		600mm	10
E8WSB0750-1		750mm	10





# PEX CORE MIXER TAPS

## PEX Mixer Tap Hoses

Bromic 8mm PEX core water hoses are manufactured with our high-density polyethylene PEX inner core covered with a marine grade 316 stainless steel braid. WaterMarked in accordance with AS/NZS 3499, PEX hoses are more durable than standard EPDM hoses and meet the highest mechanical and hygiene standards, backed by a 15yr warranty.

The maximum working conditions for Bromic PEX Water Hoses connectors are as follows:

- Heated water +70°C @ 1000kPa
- Cold-water supplies 1200 kPa
- Rated working pressure not to exceed 1400kPa

### Certifications



### 8mm PEX Core Braided Stainless Steel Water Hose Mixer Kit - 8WMF

Part No.	Description	Length	Box Qty
8WMF0150-1	1/2" F x 1/2" M PEX Core Mixer Tap Extension Kit	2x150mm	10 pairs
8WMF0225-1		2x225mm	10 pairs



### 8mm PEX Core Braided Stainless Steel Cold Mixer Tap Hose - 8WPM COLD

Part No.	Description	Length	Box Qty
8WPM0350C-1	1/2" F x M10 Cold PEX Core Mixer Tap Hose	350mm	25
8WPM0500C-1		500mm	25



### 8mm PEX Core Braided Stainless Steel Hot Mixer Tap Hose - 8WPM HOT

Part No.	Description	Length	Box Qty
8WPM0350H-1	1/2" F x M10 Hot PEX Core Mixer Tap Hose	350mm	25
8WPM0500H-1		500mm	25



### 8mm PEX Core Braided Stainless Steel Mixer Tap Hoses - 8WPM PAIR (1x HOT & 1x COLD)

Part No.	Description	Length	Bag Qty
8WPM0350P-1	1/2" F x M10 Hot PEX Core Mixer Tap Hoses (1x Hot & 1x Cold)	350mm	5
8WPM0500P-1		500mm	5



# QUICKY WATER HOSES

## Quicky Water Hoses

Bromic 'Quicky' stainless steel braided EPDM water hoses are manufactured with a rubber core covered with a stainless steel braid. WaterMarked in accordance with AS/NZS 3499.

The maximum working conditions for Bromic EPDM Water Hoses connectors are as follows:

- Maximum working temperature +70°C
- Maximum working pressure 1400 kPa

### Certifications



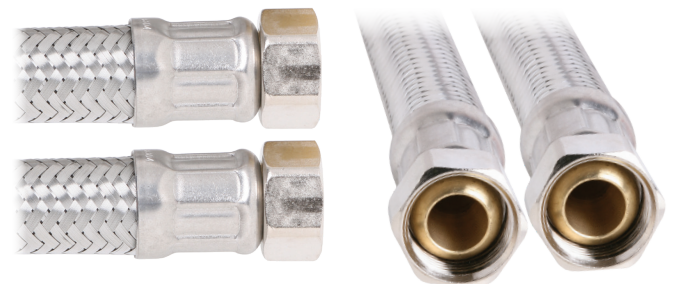
### 8mm 'Quicky' Braided Stainless Steel Water Hose - 8WEB

Part No.	Description	Length	Box Qty
8WEB0225	1/2" F x 1/2" F Straight Connector	225mm	25
8WEB0300		300mm	25
8WEB0450		450mm	25
8WEB0600		600mm	25



### 19mm 'Quicky' Braided Stainless Steel Water Hose - 19WBB

Part No.	Description	Length	Box Qty
19WBB0300-1	3/4" F x 3/4" F Straight Connector	300mm	10
19WBB0450-1		450mm	10
19WBB0600-1		600mm	10
19WBB1000-1		1000mm	10



### 19mm 'Quicky' Braided Stainless Steel Water Hose - 19WBF

Part No.	Description	Length	Box Qty
19WBF0500-1	3/4" F x 3/4" F Flat Washer	500mm	10
19WBF1000-1		1000mm	10
19WBF1500-1		1500mm	10



## Aqua Duct Universal PVC Extendable Drainage Hose

Part No. 5250020

Universal drainage hose suitable for use with most dishwashers & washing machines.

- 21/28mm connection (simply cut to size)
- Hose length 1200mm to 4000mm
- Polypropylene (PP)
- Suitable for hot & cold water
- Easy installation
- Box qty: 10



## Aqua Duct PVC Supply Hose

Part No. 5250010

PVC supply hose suitable for use with most dishwashers & washing machines.

- 3/4" connection
- Hose length 2000mm
- Polypropylene (PP)
- Suitable for hot & cold water
- Easy installation
- Box qty: 10



## Aqua Duct 10mm Stainless Steel Supply Hose

Part No. 5250065-1 (1500mm)  
Part No. 5250060-1 (2000mm)

Stainless Steel supply hose suitable for use with most dishwashers & washing machines.

- 3/4" connection
- Braided stainless steel
- Suitable for hot & cold water
- Easy installation
- Box qty: 10



# WARRANTIES & EXTRAS

**All Bromic products are manufactured to the highest quality standard and come with guarantees against any material or workmanship defects; guarantees that cannot be excluded under Australian Consumer Law. For specific warranty details on any Bromic product, including warranty duration, please refer to the product instructions. Alternatively, contact our helpful customer service staff or visit [bromicplumbing.com](http://bromicplumbing.com) for more information.**

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Orders can be placed by fax, online or email. Our catalogue includes Part No. to ensure ease of use, with the customer in mind.

## **COMPLIANCE**

Products stocked by Bromic comply with all relevant regulatory requirements i.e. MEPS, AGA, electrical and safety requirements.





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