

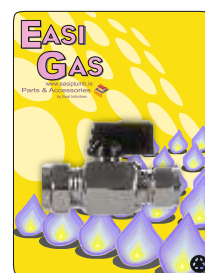


C x C Lever Action Ball Valve

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EP12BVGC	1/2"	5391269645374	Card	12 x 15.5	9.80
EP34BVGC	3/4"	5391269645381	Card	12 x 15.5	13.46

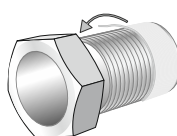
Mini C x C Lever Action Ball Valve

EP10GC	10mm	5391269645077	Card	9 x 12	8.94
EP108GC	10 x 8mm	5391269645091	Card	9 x 12	9.70
EP15GC	15mm	5391269645084	Card	9 x 12	11.92
EP1510GC	15 x 10mm	5391269645114	Card	9 x 12	11.92



P.T.F.E. Ribbon for Gas

EPTHTITE	150m	5391269713257	Card	12 x 15.5	7.72
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Instructions. Start at the exposed end of the thread and wind the ribbon in the direction of the thread, whilst overlapping frequently. Use sufficient to be able to screw the thread into the female fitting with a wrench or spanner, such that it only starts to become tight as most of the thread engages in the fitting.

PTFE Tape (Gas Approved)

EPPEGT	5m	5391269622337	Card	9 x 12	2.40
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PTFE (Polytetrafluoroethylene) has been around for many years, but only as a jointing tape for the last two decades or so. Its very low coefficient of friction and melting point of about 320°C, makes it an ideal substitute for hemp and jointing paste. Apply the tape winding it around the thread in the opposite direction to that used to insert the thread into the fitting. Again, experience will determine how much tape to apply, which should be sufficient to be able to screw the thread into the female fitting with a wrench or spanner such that it only really starts to become tight as most of the thread is engaged in the fitting.

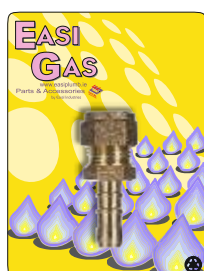


Hose Union Nozzle Male

EP18HUN	1/8"	5391269645336	Card	9 x 12	4.50
EP14HUN	1/4"	5391269645343	Card	9 x 12	4.50
EP38HUN	3/8"	5391269645350	Card	9 x 12	4.50
EP12HUN	1/2"	5391269645367	Card	9 x 12	4.50

Hose Union Nozzle Female

EP18FHUN	1/8"	5391269645138	Card	9 x 12	4.50
EP14FHUN	1/4"	5391269645145	Card	9 x 12	4.50
EP38FHUN	3/8"	5391269645152	Card	9 x 12	4.50
EP12FHUN	1/2"	5391269646169	Card	9 x 12	4.50



Comp. Hose Union Nozzle

EP8922	10mm	5391269770595	Card	9 x 12	5.20
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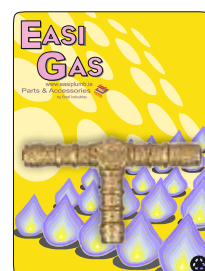
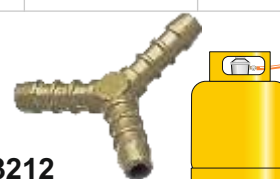


3 Way "T" Hose Union Connector

EP5720		5391269694990	Card	9 x 12	5.50
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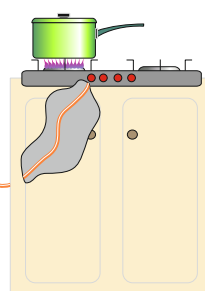
3 Way "Y" Hose Union Connector

EP5700		5391269694983	Card	9 x 12	5.50
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1.2m Orange hose (8mm internal dia.) BS3212

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EP2MGH	1.2m	5391269645282	Card	18 x 25.5	7.50



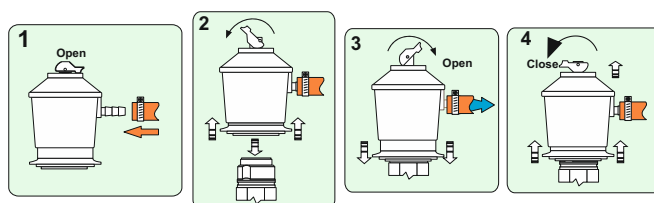
Gas Regulators



Jumbo Gas Regulator 2kg@29mb



For use with Butane Gas

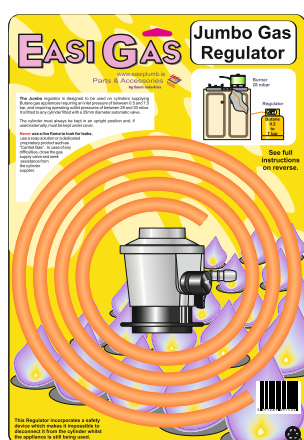


The Jumbo regulator is designed to be used on cylinders supplying Butane gas appliances requiring an inlet pressure of between 0.5 and 7.5 bar, and requiring operating outlet pressures of between 28 and 30 mbar. It is fitted to any cylinder fitted with a 35mm diameter automatic valve.

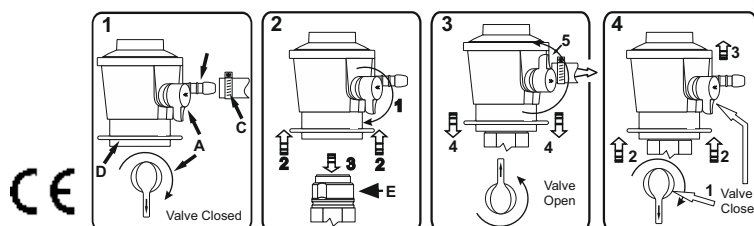
The cylinder must always be kept in an upright position and, if used externally, must be kept under cover.

Capacity: 2kg per hour: Temperature limitations: 0 to 50°C. **Warning:** No attempt should be made to adjust the preset outlet pressure of the Regulator - (29mbar).

Stock Code	Barcode	Package Type & Size (cm)	€
EPJGR	5391269645305	Card 18 x 25.5	18.80



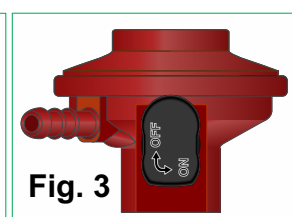
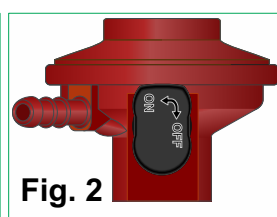
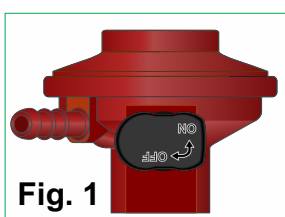
Jumbo Regulator Kit



The Jumbo regulator is designed to be used on cylinders supplying Butane gas appliances requiring an inlet pressure of between 0.5 and 7.5 bar, and requiring operating outlet pressures of between 28 and 30 mbar. It is fitted to any cylinder fitted with a 35mm diameter automatic valve. The cylinder must always be kept in an upright position and, if used externally, must be kept under cover. Includes 1.2m Hose and clips.

Stock Code	Barcode	Package Type & Size (cm)	€
EPJGRK	5391269691524	Card 25.5 x 37	26.30

Low Pressure Clip on LP Gas Regulator with Safety Interlock



This Valve is a low pressure regulator with a set outlet pressure of 37mbar and capacity of 1.5kg/hr conforming to European standard BS EN 12864. No attempt should be made to adjust this setting. It must only be used with propane gas. This regulator is designed to only fit on a 27mm 'Clip On' type cylinder valve.

If you have any problems connecting the regulator to your cylinder, contact your local gas supplier at once.

Stock Code	Barcode	Package Type & Size (cm)	€
EP27REG	5391269695355	Card 18 X 25.5	17.92



Low Pressure Gas Regulator

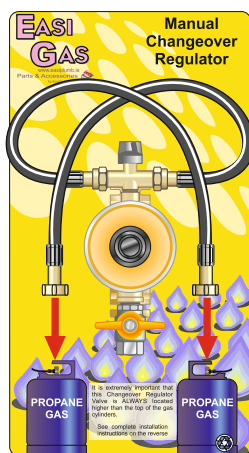
For use with Propane Gas

Minimum inlet pressure: 1 bar
Maximum inlet pressure: 16 bar

1.5 Kg/Hour 37mbar
Standard Regulator

Stock Code	Barcode	Package Type & Size (cm)	€
EP1KGRP	5391269645404	Card 12 X 15.5	17.50

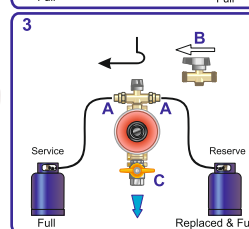
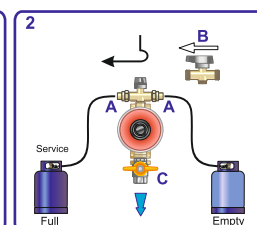
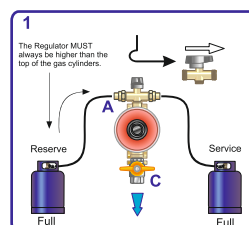




Manual Changeover Regulator for Propane



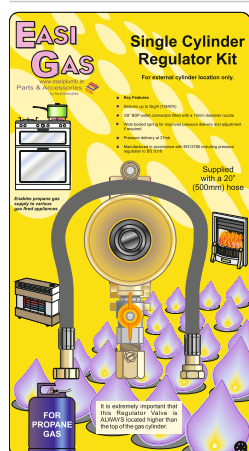
Spare Pigtails are separately available



It is very important that all connected appliances are turned off before the gas supply is switched over to the reserve cylinder.

Stock Code	Barcode	Package Type & Size (cm)		€
EP4KGMR	5391269645411	Card	25.5 x 47	187.00

4Kg/Hour 37mbar, c/w Isolation Valve, Wall Bracket and Pig Tails



Adj. Single Cylinder Regulator Kit For Use with Propane Gas

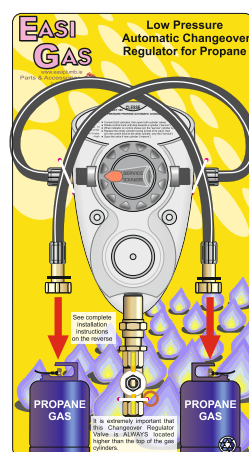


Key Features

- Delivers up to 5kg/h (70kW/h)
- 3/8" BSP outlet connection fitted with a pressure test point
- Wide bodied spring for improved pressure delivery and adjustment if required
- Pressure delivery at 37mb
- Manufactured in accordance with EN13785 including pressure regulation to BS 3016

Stock Code	Barcode	Package Type & Size (cm)		€
EP766P	5391269694976	Card	25.5 x 47	135.30

5Kg/Hour 37mbar, c/w Isolation Valve, Wall Bracket and 20" Pig Tails



Low Pressure Automatic Changeover Regulator for Propane

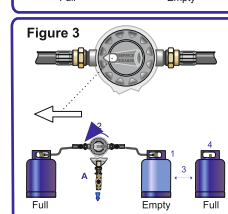
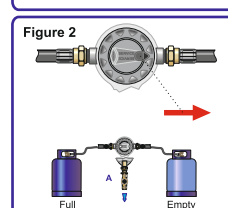
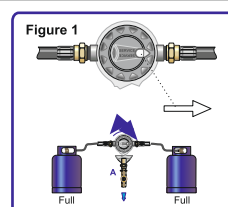


The automatic change over ensures that the supply from a propane source is continuous by changing the supply from a second cylinder once the first cylinder is empty. A visual signal is located either on the pipe within the cylinder storage area, or on the automatic change over regulator. If the signal is white, supply is drawn off the first cylinder. If the signal is red, supply is being drawn off the reserve cylinder. The switch over is automatic, - the only manual part of the operation is to rotate the regulator head as defined in instruction 5 below.

Spare Pigtails are separately available

It is extremely important that this Changeover Regulator Valve is ALWAYS located higher than the top of the gas cylinders.

Stock Code	Barcode	Card	25.5 x 47	207.74
EP4KGAR	5391269645428			



Single Cylinder Regulator

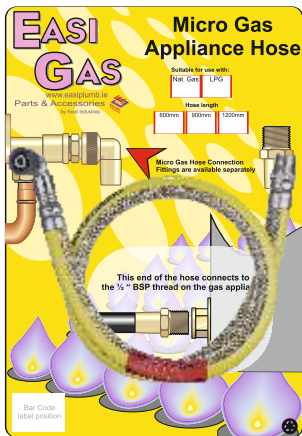


- Delivers up to 5kg/h (70kW/h)
- 3/8" BSP outlet connection fitted with a 10mm diameter nozzle
- Wide bodied spring for improved pressure delivery and adjustment if required
- Pressure delivery at 37mb
- For external cylinder location only.

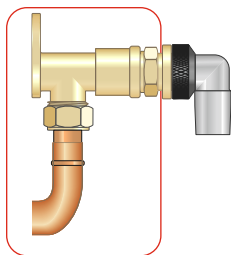
Manufactured in accordance with EN13785 including pressure regulation to BS 3016

Stock Code	Barcode	Card	18 x 25.5	41.20
EPBP1803	5391269694969			

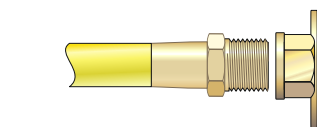
Gas Cooker Hoses and Bayonet Sockets



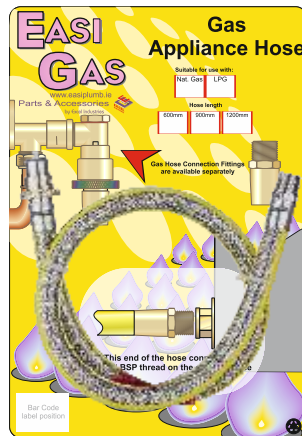
1m x 1/2" Micro Cooker Hose for Natural Gas & LPG



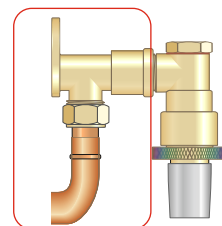
Micro Gas Hose Connection Fittings are available separately



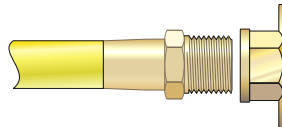
This end of the hose connects to the 1/2" BSP thread on the gas appliance



1m x 1/2" Standard Cooker Hose for Natural Gas LPG



Standard Gas Hose Connection Fittings are available separately

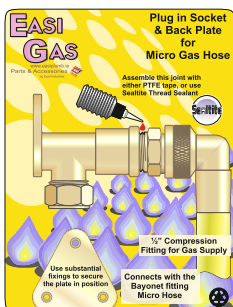


This end of the hose connects to the 1/2" BSP thread on the gas appliance



Stock Code	Barcode	Package Type & Size (cm)	€
EG1UDMGH	5391269766475	Card 25.5 x 37	33.02

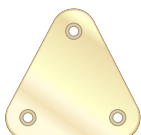
Stock Code	Barcode	Package Type & Size (cm)	€
EG1UDGH	5391269766468	Card 25.5 x 37	30.52



Plug in Socket & Back Plate for Micro Gas Hose

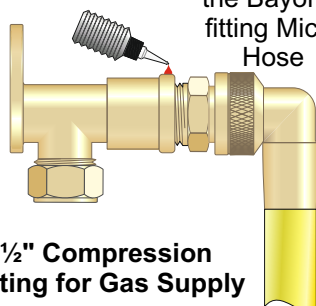


Connects with the Bayonet fitting Micro Hose

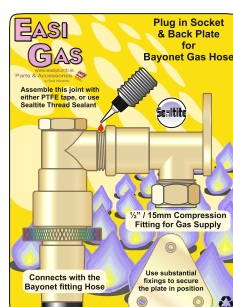


Use substantial fixings to secure the plate in position

Assemble this joint with either PTFE Tape or use Sealite Thread Sealant



1/2" Compression Fitting for Gas Supply



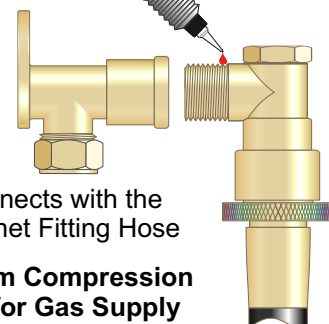
Plug in Socket & Back Plate for Bayonet Gas Hose



Use substantial fixings to secure the plate in position

Assemble this joint with either PTFE Tape or use Sealite Thread Sealant

Connects with the Bayonet Fitting Hose



1/2" / 15mm Compression Fitting for Gas Supply

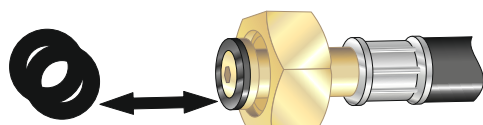
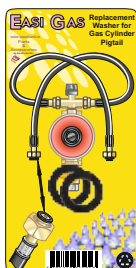
Stock Code	Barcode	Package Type & Size (cm)	€
EPMPIS	5391269645008	Card 12 x 15.5	15.22

Stock Code	Barcode	Package Type & Size (cm)	€
EPCHB	5391269644988	Card 12 x 15.5	16.22

Gas Accessories

Professional Washer for Gas Cylinder Pigtail, Pair

Stock Code	Barcode	Package Type & Size (cm)	€
EGPTW2	5391269760053	Card 6 x 12	4.60



EGTAIL20	20"	5391269765638	Card	18 x 25.5	21.50
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Hose/Pig Tail





Pressure Test Point



Stock Code	Size	Barcode	Package Type & Size (cm)	€
EP12PTP	½" M x F	5391524361230	Card 12 x 15.5	19.80



Universal Fitting Thermocouple Kit



This Universal Thermocouple Kit - 900mm is a versatile solution designed for reliable temperature sensing in natural gas appliances. This comprehensive kit includes a thermocouple, multiple button end connectors, a spring clip, and a range of pilot burner fittings to ensure compatibility with various heating and cooking appliances in a variety of installation scenarios.

Kit includes:

- 1 x thermocouple
- 3 x button end connectors
- M8/10 split
- M9 split and 1½"
- 1 x spring clip
- 6 x pilot burner fittings

Stock Code	Size	Barcode	Package Type & Size (cm)	€
EP900TC	900mm	5391269645220	Card 12 x 15.5	14.66



G.P. Gas Blow Torch



- Stable rugged flame (up to 1370°C) ideal for most DIY jobs.
- Rapid 1-minute warm up – use at any angle.

FLAME PATTERN

- Ideal for general DIY, paint stripping, plumbing and soldering.
- Simple and safe to use with precise flame control.
- Stability base included.
- GoSystem accessory rods and paint burners sold separately
- Safety checked and test burned.

Stock Code	Size	Barcode	Package Type & Size (cm)	€
CADGB2070H	5036720207011	Box	17 x 18.5	22.50



Closure Tape



This tape is a robust polythene cloth tape that features a thermo setting solvent free rubber resin adhesive, specially designed for sealing gas fire closure plates.

This tape complies with the requirements of British Gas specification PRS10 Issue 2, ensuring suitability for the installation of gas fires, heaters, fire back boilers and decorative fuel effect gas appliances.

With high tack, it adheres well to aluminum, plaster, brick and concrete. It creates an air tight seal. Easy to apply, this tape is resistant to high temperature. It features high quality, high tack adhesive, excellent water and abrasion resistance.

Its "writeable" surface allows simple hand written identification.

Stock Code	Size	Barcode	Package Type & Size (cm)	€
EP10GPCT	10M x 50mm	5391269645312	Card 12 x 15.5	5.32

400ml Can Leak Detection Spray



Features

- Non-toxic
- Non-corrosive
- Non-flammable

GAS LEAK DETECTOR SPRAY is a specially formulated micro porous foam designed specifically to identify even the smallest positive pressure gaseous leak. It is suitable for use with most gases and is compatible with paintwork, metals, wood and most plastics.

Stock Code	Barcode	Package Type & Size (cm)	€
EPGLDS	5391269645329	Loose	9.92

Propane/Butane Refill



- Fitted with standard type threaded self sealing safety valve complying with EN417
- Higher Propane content for even more heat and power and for use at lower air temperatures
- Effective to -20 deg C
- Non- refillable
- Stable mixed gas



Stock Code	Size	Barcode	Package Type	€
CAD2289	277gm	5036720228900	Loose	5.30

Outdoor Living

Portable Premium Quality Camping Gas Stove c/w Compact Carry Case



Single burner,
self-contained
burner stove
perfect for
small camping
trips.



Cast Iron Gas Burners

Can be used with:



Note! This product must be used in conjunction with a suitable gas regulator.

Stock Code	Type	Barcode	Package Type & Size (cm)		€
SBR	Single	5391269210695	Box	28 x 34	62.50
DBR	Double	5391269210718	Box	62.5 x 34	119.00

- Steel/Brass/Tin
- Piezo auto-start ignition system.
- Extended feet on pan support.
- Serrated pan supports for non-slip use.
- For use with pans no more than 18cm in diameter.
- Cartridge safety locking system.
- Fuelled by a "click in" Go System bayonet gas cartridge.
- G2220 Bayonet gas cartridge
- 2300 watts.
- 162g of gas consumed per hour.
- Continuous burn time of 1 hour 30 mins per 220g cartridge.
- Will boil 1 litre of water in 3 mins 45 seconds.
- Supplied with carry case.

Stock Code	Type	Barcode	Package Type & Size (cm)		€
503200	Stove	2353205503200	Case	35 x 30	38.70
401400	Refill	2353205401400	n/a	7 x 20	2.84



Features & Benefits

- Continuous light converted from the heat generated by a lit tea light.
- Cost effective - a typical tea light lasts for up to 4 hours.
- Eco friendly - no batteries required.
- Suitable for both indoor and outdoor use.
- Made from corrosion proof materials.
- Very long lasting - LED's will typically last for up to 20,000 hours!
- Produces up to 20 times the light normally generated by a tea light.
- Multi directional and intensity of light may be set.
- Does not require mains electricity.
- Does not rely on the use of batteries and therefore no disposal problems to contend with.

Stock Code	Barcode	Package Type & Size (cm)		€
TLIGHT	5391524313093	Box	16 x 28	59.50

THERMLIGHT

ThermLight is a unique device which is powered by the use of a small lighted candle commonly referred to as a "Tea Light". The heat generated by the Tea Light converts heat energy into electric energy; thereby powering an array of 18 bright white LED's. This conversion of energy is achieved through the use of the Thermal Power Generator which is located inside the main body. It features Thermal Electric Plates, also known as "Peltier" Modules, which when heated on one side and cooled on the other, generate a small electrical voltage. The thermal power generator is made up of a specially designed aluminium block featuring cooling "fins" with two Peltier Modules affixed to it in a manner that enhances the concentration of both heat and cool.

