

FREE UK & Ireland Delivery on orders over £75

Trade Catalogue

2024

Gas Fittings

Hose

Gas Regulators

Caravan & Marine



ABOUT US

Established in 1971, Hamilton Gas Products is a family-owned and run business based in Bangor, Northern Ireland. With over 50 years of experience, we stock a wide range of LPG and Natural Gas appliances and trade gas products for everyday use, such as BBQs and heaters, as well as sophisticated equipment for gas installers and plumbing professionals.

We are proud to be one of the UK and Ireland's leading suppliers and retailers in the gas industry. Over the years, we have built trusted partnerships with NCASS and Liquid Gas UK and have established important relationships with renowned clients, such as Calor Gas, Flo-Gas, Bss Group, Northern Ireland Electricity, and Manx Electricity Authority, to name a few.

Our values are to offer:

- Unrivalled service
- · Extensive technical knowledge, and
- Friendly customer support





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CALIBRATION

We are an authorised flue gas analyser calibration service centre for Anton and Testo products. Equipped with the latest instrumentation, our fully trained engineers offer a fast, efficient and professional service.

We are the only company on the island of Ireland certified and registered to calibrate Anton and Testo Flue Gas Analysers on site at our base in Bangor, Co. Down saving you the time and effort of sending them across to the UK mainland.



We can calibrate the below models on site.

ANTON	TESTO
Evo range (Evo1, Evo2, Evo3)	310
Pro range (Pro1, Pro2, Pro3)	327-1
	320

KANE

All Kane analysers must be returned to Kane International Ltd at their headquarters in the UK mainland, as per the terms and conditions set out in the manufacturer's warranty.

We can act as an agent between our valued customers and Kane International Ltd by arranging the delivery of your Flue Gas Analyser to them and ensuring it is safely returned to you in the shortest time possible.





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Rinnai

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Rinnai



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THIS IS NOT SMART. IT'S BRILLIANT.

CompacTi adds a new dimension to LPG cylinders by offering effective remote status that optimises the notification when to change the cylinders.

Great for operational and cost-saving solutions for park site operators or private residential owners. The cleverly built-in algorithms enable the use of all available gas in the cylinders.

No more leftover usable gas going to waste.

Standard Bluetooth version data is collected via the app with manual walk/driveby collection or private owners on home devices. Remote network devices also available for peace of mind when away from home.

NO INTERRUPTION

Automatic Changeover

Clesse UK has developed Telemetry-Ready CompacTR800 changeover which includes the easy to use CSR "OPSO".

CompacTi Telemetry informs park managers and individuals about their gas cylinder status and replacement requirements.

All you need is to fit the optional electronic backplate and then "smart turns to brilliant".

NO HASSLE

You can even order gas from your home at the touch of a button from the screen of your mobile device.





GAS FITTINGS

- 8 Ball Valves
- 8 Test Point Ball Valves
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BALL VALVES

Fittings



Full Bore Lever

Code	Size
HA194	1/4"
HA195	3/8"
HA196	1/2"
HA197	3/4"
HA198	1"
HA199	1 1/4"
HA200	1 1/2"
HA201	2"
7020	2 1/2"
7021	3"



Compression Full Bore Lever

Code	Size
HA9620	15mm
HA9621	22mm
HA9622	28mm



Lockable Full Bore Lever

Code	Size
HA044	1/2"
HA045	3/4"
HA516	1"



Altecnic Compression Intaball Lever

Code	Size
AI-331115	1/2"
AI-331122	3/4"



Pegler Full Bore Gas Butterfly Valve

Code	Size
231004	3/4"



Mini Elbow - 8, 10 & 15mm

Code	Туре
HA3100	8mm x 8mm
7251	8mm x 15mm
HA3105	10mm x 10mm
7210	10mm x 15mm
7212	15mm x 15mm



Mini - 8, 10 & 15mm

Code	Туре
HA183	8mm x 8mm
HA184	8mm x 10mm
HA185	10mm x 10mm
HA186	10mm x 15mm
HA187	15mm x 15mm
HA207E	15mm x 8mm



Test Point

Code	Туре
HA191	15mm Comp x 15mm Comp
HA192	3/8" Bsp Male x Bsp Female

GAS CONTROL VALVES ■



Gas Control Valve with Flame Supervision

Code	HA371
Inlet	8mm Nut & Olive
Outlet	8mm Nut & Olive
Pilot Inlet	4mm Nut & Olive
Thermocouple Connection	M8
Flow Rate Max (Air)	1.5 m3/hr
Max Inlet Pressure	100 mbar
Piezo Lead Length	350mm

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THERMOCOUPLES



Gas Fire	
Code	Туре
HA385	M10



Honeywell Type		
Code	Туре	Length
7205	11/32"	600mm



Gas Fire - Threaded

Code	Type	Length
2157	M8	300mm
2143	M8	900mm



900mm Standard Universal



900mm Super Universal

Code	Length
HA386S	900mm
HA1003	1200mm



900mm Super Universal Interrupter

Code	Length
HA1002	900mm



SIT Super Universal

ori ouper orniversar		
Code	Length	
SIT60	900mm	
SIT60M	1200mm	



TYPE 50 FFD FLAME FAILURE VALVE - HA550



"Nifty little device. Easy to fit and very helpful from a safety viewpoint."

M.J.F. Phelan



Lightweight CGE

Code	Length
HA551	13"
HA552	18"



THERMOCOUPLE REPLACEMENT MAGNETIC VALVES

Fittings



	13mm	15mm	
Code	2152	2153	
Junction Head Ø	13 mm	15 mm	
Valve Seat Gasket Ø	9 mm	11.5 mm	
Total Length	35 mm	44 mm	

SIT GAS CONTROLS

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CODE TO

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GAS PILOT ASSEMBLIES AND IGNITORS







Three Way Gas Pilot Burner Side Entry

Three Way Gas Pilot Burner LPG/Natural Gas

Oxygen Depletion Pilot Burner LPG/Natural Gas

	_					
Code	2006	HA372L	HA372	HA5025	HA5024	
Gas Type	LPG or Natural Gas	LPG	Natural Gas	LPG	Natural Gas	
Initet Size	6 mm	6 r	nm	4 n	nm	
Outlet Size	N/A	N/A		N/A N/A		/A
Entry Position	Side	Bottom		Side		
Thermocouple connecton	N/A	N/A		M	19	





Code

HA373

HA374



Universal Boiler Gas Fire

HT Lead



Mushroom Head

Gas Pilot Burner				
Code Type				
HA4027L	LPG			
HA4027 Natural Gas				

Push Button Piezo Ignitor

Туре	
18mm	
22mm	

Spark Ignition Electrode

•••	riginalon Eloca	_
	Code	
	HA376	

710 Minisit Thermostatic Gas		
Control Valve For Chip Pan Fryers		

710 Minisit Thermostatic Gas **Control Valve**

630201 Eurosit Thermostatic Gas **Control Valve**

Code	5590F	5509	GP900
Maximum inlet pressure	50 mbar	50 mbar	50 mbar
Temperature Range	120-200°C	100-340°C	100-340°C
Probe Length	110 mm	110 mm	1,500 mm
Probe Diameter	6 mm	6 mm	5 x 68 mm
Capillary Length	1,050 mm	1,050 mm	1,500 mm
Gas Inlet Connection	3/8"	3/8"	1/2"
Gas Outlet Connection	3/8"	3/8"	1/2"
Thermocouple Connection	M9x1	M9x1	M9x1
Gas Type	LPG or Natural Gas	LPG or Natural Gas	LPG or Natural Gas

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710 SIT Minisit Piezo Ignitor



710 SIT Control Knob GP1011

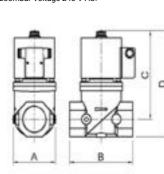
GAS SOLENOID VALVES ■

Normally Closed without Manual Reset

Closed by power interruption in less than one second. Can be electrically connected to an alarm system and/or knock off switch.

The valve may be mounted horizontally or vertically, but not upside down. Max inlet pressure 200mbar Voltage 240 V AC.

- Provided with G1/4" pressure gauge on two sides in the inlet pressure chamber
- · Fine mesh filter incorporated prevents dirty contamination of the seal seat
- Maximum operating pressure 200 mbar
- Suitable for air and non-aggressive gases (EN 437, 1, 2 and 3 families)
- · Easy adjustable flow rate
- Certified for continuous service (100% ED) and endless ON/OFF cycles.
- Insulation is class H (180°C)
- Terminal box with PG connector or ISO 4400 plug on 1/2"





Code	Closing Time	Size BSP F x F	Nominal Bore (mm)	MAX inlet Pressure	Reset Type	Voltage	IP Rating	A	В	С	D
HA5002	> 1 sec	1/2"	15	200	Auto-reset	240 V AC	IP54	32	77	124	140
HA5003	> 1 sec	3/4"	20	200	Auto-reset	240 V AC	IP54	46	96	150	164
HA5004	> 1 sec	1"	25	200	Auto-reset	240 V AC	IP54	46	96	150	164
HA5005	> 1 sec	1 1/4"	32	200	Auto-reset	240 V AC	IP54	65	153	188	220
HA5006	> 1 sec	1 1/2"	40	200	Auto-reset	240 V AC	IP54	65	153	188	220
HA5007	> 1 sec	2"	50	200	Auto-reset	240 V AC	IP54	77	156	192	230
7202	> 1 sec	2 1/2"	65	200	Auto-reset	240 V AC	IP54	190	305	266	355
7203	> 1 sec	3" (Flanged)	65	200	Auto-reset	240 V AC	IP54	190	305	266	355

COMMERCIAL CATERING VALVES





CODE TO

21S - Angled

21S - Straight

Code	LV21SH	LV21SV
Standard	CE Approved	CE Approved
Inlet/Outlet Connections	10mm Nut & Olive	10mm Nut & Olive
Pilot Connection	6mm Nut & Olive	6mm Nut & Olive
Thermocouple Connection	M9	M9
Gas Type	Natural Gas & LPG	Natural Gas & LPG
Max Operating Pressure	65 mbar	65 mbar







22S ·	Ang	lec
-------	-----------------------	-----

22S - Straight

23S - Straight

	_	_	_
Code	LV22SH	LV22SV	LV23SV
Standard	CE Approved	CE Approved	CE Approved
Inlet/Outlet Connections	12mm Nut & Olive	12mm Nut & Olive	16mm/20mm Nut & Olive
Pilot Connection	6mm Nut & Olive	12mm Nut & Olive	6mm Nut & Olive
Thermocouple Connection	M9	M9	M9
Gas Type	Natural Gas & LPG	Natural Gas & LPG	Natural Gas & LPG
Max Operating Pressure	65 mbar	65 mbar	65 mbar



Stainless Steel Handle to Gas Catering

Safety Valves



22S (Niting Cover) Brass Gas Valve Cap With Pin

Code	
LVNC	



SIT Temperature Sensor Probe Minisit

Code	Temperature
928588	120-200°C
928561	100-340°C



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GASTITE STAINLESS STEEL GAS TUBING & FITTINGS

Gastite Tubing

With corrugated stainless steel tubing you can navigate around obstacles, saving time and money. And the patented XR2 fitting delivers an all-metal seal, no soldering, no leaks. The Jacket-Lock® feature of this fitting surrounds the polyethylene protecting the tubing from environmental contaminants.

The Gastite corrugated stainless steel tubing (CSST) system can be used for installations of Natural Gas and LPG. The system is approved under the BS Kitemark number KM587681. Simple hand tools such as tube cutters, wrenches and utility knives are all that are needed to work with Gastite components. Gastite is a reliable, cost-effective system that can be installed on all modes



Gastite Contractors Kit

Gastite® contractor kit consists of a length of corrigated stainless steel tube (CSST) with a UV resistant polyethylene cover and two XR2 straight BSP TM brass fittings with Jacket-Lock®. 0.5 bar max. operating pressure in both domestic, commercial and industrial applications.

For use with Natural Gas and LPG. Approved in accordance with BS EN 15266:2007.

Code	Size	Fittings
CSST-KIT-DN20-15	Gastite DN20 x 15m coil Contractors Kit	2 x DN20 x 3/4" Bspm T
CSST-KIT-DN25-10	Gastite DN25 x 10m coil Contractors Kit	2 x DN25 x 1" Bspm T
CSST-KIT-DN25-15	Gastite DN25 x 15m coil Contractors Kit	2 x DN25 x 1" Bspm T
CSST-KIT-DN32-5	Gastite DN32 x 5m coil Contractors Kit	2 x DN32 x 11/4" Bspm T



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MDPE GAS PIPE

For use with Natural Gas and LPG. Approved in accordance with BS EN 15266:2007.

Code	Pipe O.D	Length	Coil Size O.D
HA2530	20mm	100m	750 mm
HA9505	25mm	50m	850 mm
HA2531	25mm	100m	890 mm
HA9506	32mm	50m	1,000 mm
HA2532	32mm	100m	1,100 mm
HA2533	63mm	50m	1,800 mm
UP63	63mm	100m	1,900 mm



MDPE INSTALLATION FITTINGS









OIN C	OIL SICEVES		
Code	Size		
HA2525	38mm		
HA2526	44mm		

CDD Classics

Preformed Bends

Code	Size
HA2523	38mm
HA2524	44mm

Gas MDPE Valve Chambers - 63mm

Code
HA2528

PHILMAC MDPE COMPRESSION GAS FITTINGS

Fittings

Compression Couplers Size 25mm x 25mm

32mm x 32mm



Equal Tees		
Code Size		
PM845	32mm	



Equal Elbows	
ode	Size
M849	25mm x 25m

63mm x 63mm

PM732



Reducing Couplers		
	Code	Size
	PM753	25mm x 32mm
	PM754	32mm x 63mm



Each
m £28.00

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PRIMOFIT COMPRESSION GAS FITTINGS



Couplers Steel x MDPE



Couplers MDPE x MDPE

Code	Size
HA886	20mm x 20mm
HA841	25mm x 25mm
HA842	32mm x 32mm



Reducing Couplers MDPE x MDPE

Code	Size
HA752	20mm x 25mm



Bspm x MDPE

Bopin XTIBI E		
Code	Size	
HA755	1/2" x 20mm	
HA756	3/4" x 25mm	
HA757	1" x 32mm	
HA758	2" v 63mm	



Bsp Female x MDPE

Size	
1/2" x 20mm	
3/4" x 25mm	
1" x 32mm	
2" x 63mm	





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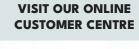
Bspm with GRP Sleeve x MDPE

Size
3/4" x 25mm
1" x 32mm



Bsp fm with GRP Sleeve x MDPE

Code	Size
GP1025	3/4" x 25mm
GP1026	1" x 32mm





MDPE ELECTROFUSION GAS FITTINGS



Electrofusion Couplers

Code	Size
HA2500	20mm
HA2501	25mm
HA2502	32mm
HA2503	63mm
HA9500	90mm



Electrofusion **Reducing Couplers**

Size
20mm x 32mm
25mm x 32mm
32mm x 63mm
20mm x 25mm



Electrofusion End Caps

Code	Size
HA2516	25mm
HA2517	32mm
HA2518	63mm
HA2537	20mm



Electrofusion Equal Elbows

Code	Size
HA2512	25mm
HA2513	32mm
HA2514	63mm
HA9502	90mm



Electrofusion Equal Tees

	-
Code	Size
HA2508	25mm
HA2509	32mm
HA2510	63mm



Electrofusion Tapping Tee

Code	Size
HA2519	32mm x 63mm
HA2520	32mm x 90mm
HA9675	63mm x 90mm
1140676	20



Electrofusion MDPE Gas Valve

Code	Size
HA2521	32mm
HA2522	63mm

SPECIAL HOB FITTINGS



Straight

Code	Size
HA333	1/2" Bspf x 10mm Str



1/2" Bspf



Fibre Gas Hob Washer

Code	
HA335	

GAS METERS

The size of the meter needed is established by the volume of gas flowing and not the size of pipe work. The maximum flow can be calculated from the number and type of applian the meter. A Btu or kilowatt rating can be converted into a flow rate.

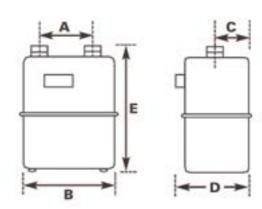
CONVERSION FACTORS

1 cubic meter = 35.31 cubic feet

Fittings

100,000 Btu = 96.6 cubic feet (at a calorific valve of 1035 Btu/ft) 1 cubic foot/hour = approximately 1025 Btu/hour

Code	Size	Max Capacity per hour m ³	Max working pressure, mbar	A	В	c	D	E	Thread size
2205	G4	6	500	110	199	70	162	220	1" Bspm T
2206	G4P	6	500	110	199	70	162	220	1" Bspm T
2207	G6	10	500	130	231	78	276	298	1" Bspm T
2208	G6P	10	500	130	231	78	276	298	1" Bspm T
2209	G10	16	500	280	395	93	190	345	2" Bspm T
2210	G10P	16	500	280	395	93	214	395	2" Bspm T





G4 Gas Meters 10mm Centres

Code	Product		
2205	G4		
2206	G4P		



G4 Gas Meters 152mm Centres **U6 Replacement**

Code	Product
2205U6	G4
2206U6P	G4P



G6 Gas Meters 130mm Centres

Code	Product
2207	G6
2208	G6P



CODE TO

G4 Gas Meters 280mm Centres

Code	Product
2209	G10
2210	G10P with pulse plug & lead

CARAVAN METER BOXES

Caravan LPG Gas Meter Box Assembly

odravan Er o ods ricter box Assembly		
Maximum flow	6 m³/hour	
Maximum pressure	4 bar	
Dimensions (W x H x D)	33 cm x 43 cm x 19 cm	
Inlet Connection	3/4" Bsp Fm	
Outlet Connection	1/2" Bsp Fm	
Operating Pressure	37 mbar	





This compact caravan style meter box assembly has been introduced to ensure that the secondary metering of LPG caravan sites and metered estates becomes a stylish and simple operation.

The "off the shelf" complete kit package allows easy installation and

GAS METER FITTINGS ■



BS 746 Female Union x Bsnm Taner

x Bopin Tapor				
Code	Size			
6231	3/4" x 3/4"			
6232	1" x 3/4"			
6233	1" x 1"			
6234	1 1/2" x 1 1/4"			
6235	1 1/2" x 1 1/2"			
6236	2" x 2"			



BS 746 Female Union x Capillary

Code	Size
6230	1" x 22 mm



Washers to BS 746

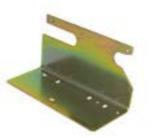
Code	Size
6242	3/4"
6243	1"
6244	1 1/4"
6245	1 1/2"



Gas Meter Control Valve 3/4" Bspfm x 1" BS 746 Male

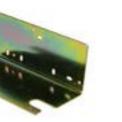
spim	Х		ВЭ	/40	I۷
	C	ode			
-	M۷	V1(06	_	

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Gas Meter Brackets





Gas Meter Brackets

Code	Size
MW102	152mm Centres



Brackets - G10, G16 & G25 Code MW103



3/4" BS746 Gas Meter Cap 6237



G4, G6 & U6 Natural Gas Meter Installation Kit

MW100

COMMERCIAL GAS ALARMS & SENSORS

Meter Sealing Disc



Duomo GS100 Industrial Gas Alarm Panel



Duomo GS300 Industrial Gas Alarm Panel

Code	GS100M GS300M		
Dimensions	144 x 144 x 110 mm	144 x 144 x 110 mm	
Warranty	3 Years	3 Years	
Power Supply	230V AC 50Hz +/- 10%	230V AC 50Hz +/- 10%	
Secondary Battery	12V DC +/- 10%	12V DC +/- 10%	
Power Consumption	11W maximum @ 13.8V	11W maximum @ 13.8V	
Working Temperature	-10 to 40°C	-10 to 40°C	
Pre-alarm No. 1	8% LEL / 120 ppm	8% LEL / 120 ppm	
Pre-alarm No. 2	13% LEL / 200 ppm	13% LEL / 200 ppm	
General alarm	Fixed at 20% LEL / 300 ppm	Fixed at 20% LEL / 300 ppm	
Reaction time	<10 sec	<10 sec	
CE Certification	EN61010-1 and EN50270	EN 61010-1, EN 50270, EN 50271, EN 45544-3, EN 60079-29-1	

COMMERCIAL GAS ALARMS & SENSORS





Duomo SGM595 Natural Gas / LPG Alarm Sensor

Duomo CO100Ar Carbon Monoxide Sensor

Code	SGM595NG/SGM595LPG CO100AR		
Dimensions	73 x 108 x 57 mm	100 x 100 x 60 mm	
Warranty	3 Years	3 Years	
Power Supply	12-24V DC +/- 10% from detector	12-24V DC +/- 10% from detector	
Working Temperature	-10 to 40°C	-15 to 40°C	
Sensor type	Nemoto catalytic	Electrochemical	
Reaction time	N/A	<10 sec	
CE Certification	EN50194	CE certified no. 96125, EN50291 for Toxic Gas	

CARBON MONOXIDE ALARMS









	Duomo Combined CO & Gas Alarm	Honeywell R200C-1	Firehawk 7-Year Sealed Longlife Battery	Firehawk 10-Year Sealed Longlife Battery with App
Code	снсо	R200C-1	СО7В	CO7B-10YAPP
Dimensions	15 x 11.5 x 5 cm	9.5 x 9.5 x 2.5 cm	3 x 6.5	x 10 cm
Weight	0.4 kg	1.2 kg	0.8	kg
Display	LED indicators	LED indicators	LED inc	licators
Indicators	LED indicators + audible alarm	Green = Power. Red = Alarm. Amber = Fault	Green = Power. Red =	Alarm. Amber = Fault
Installation Positions	Wall mount	Wall mount, ceiling	Wall, Ceiling or free standing	
Battery Type	230VAC 50/60Hz +/- 10%	Long life lithium battery, 3 V, sealed for the life of the product (no replace- ment necessary)	7-Year Sealed Lithium	10-Year Sealed Lithium
Test/ Hush	Test button	Test & Silence	Test & Silence	
Operating Temperature	-10°C to + 40°C	-10°C to + 40°C	-10°C to + 40°C	
Sensitivity	30ppm (2 hours) 50ppm (1 hour) 100ppm (10 minutes) 300ppm (0 -3 minutes)	50 ppm: Alarm between 60 to 90 minutes 100 ppm: Alarm between 10 to 40 minutes 300 ppm: Alarm within 3 minutes	30ppm (parts per million)	
Sound Output	Audible alarm	85 dB	85 dB	
Warranty	3 Years	10 Years	7 Years	10 Years
For use in	Domestic Premises	Domestic premises (including static caravan holiday homes), caravans, motor caravans and boats	Dwelling houses, Caravans/moto	rhomes & Leisure vehicles, Boats

HOSE & HOSE ASSEMBLIES

- 20 Blow Torch Hose Assemblies
- 20 Gas Heater Hose Assemblies
- 21 Outdoor Living Hoses
- 22 Cooker Hose Assemblies
- 23 Catering Hose Kits
- 24 Caravan Hose Assemblies
- 25 Marine Fuel Hose
- 25 Marine Hose & Regulator Assemblies
- **27** Marine Pigtails
- 28 Butane Nut Pigtails
- 29 POL Nut Pigtails
- 30 Spanners
- 31 Hose Nozzles & Clips



HOSE & HOSE ASSEMBLIES

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BLOW TORCH HOSE ASSEMBLIES

High pressure hose assemblies for blow lamps, site heaters, etc. For LPG on

Blow Torch High-Pressure Hose Assembly

Code	4100	4102	4105	4107		
Hose Length	2 m	3 m	5 m	10 m		
Hose Internal Diameter		5mm				
Inlet		3/8" Left Hand Bsp Female				
Outlet		5mm Hose - Unfitted				
Gas Type		LPG - Butane & Propane				
Working Pressure		10 bar				
Certification		EN 16436-1 Class 2				



Code	4101	4103	4109	4106	4108
Hose Length	2 m	3 m	4 m	5 m	10 m
Hose Internal Diameter		5mm			
Inlet	3/8" Left Hand Bsp Female				
Outlet	3/8" Left Hand Bsp Female				
Gas Type	LPG - Butane & Propane				
Working Pressure		10 bar			
Certification		EN 16436-1 Class 2			

GAS HEATER HOSE ASSEMBLIES

Steel Convoluted Hoses for Radiant Heaters



Code	7008	7010
Hose Length	600 mm	600 mm
Hose Internal Diameter	1/2"	3/4"
Inlet	1/2" Bsp Swivel Male	3/4" Bsp Swivel Male
Outlet	1/2" Bsp Male	3/4" Bsp Male
Gas Type	Natural Gas & LPG	Natural Gas & LPG
Working Pressure	5 bar	5 bar
Certification	BS6501:Part 1	BS6501:Part 1

Flexible metallic hose assemblies manufactured to the following British Standard: BS 6501: Part 1, suitable for Natural Gas and LPG. Specification for corrugated hose assemblies. The flexible hose is stainless steel, the end fittings are carbon steel. They meet the requirements of BS 6896 Specification for installation of gas-fired overhead radiant heaters for industrial and commercial heating (2nd and 3rd family gases), provided the pressure class of hose is appropriate for the particular installation.



OUTDOOR LIVING HOSES

CODE TO



High-Pressure, Orange - LPG

	·	
sold per meter (max. 50m)		
5 mm	6.3 mm	8 mm
LPG - Butane & Propane	LPG - Butane & Propane	LPG - Butane & Propane
10 bar	10 bar	10 bar
EN-16436-1 Class 2	EN-16436-1 Class 2	EN-16436-1 Class 2
	LPG - Butane & Propane 10 bar	5 mm 6.3 mm LPG - Butane & Propane 10 bar 10 bar

8mm High-Pressure Hose Assembly Kit - LPG



Code	HA7002	HA7003	HA7004
Hose Length	Hose Length 2 m 3 m		5 m
Hose Internal Diameter	8 mm	8 mm	8 mm
Gas Type	LPG - Butane & Propane	LPG - Butane & Propane	LPG - Butane & Propane
Working Pressure	10 bar	10 bar	10 bar
Certification	EN-16436-1 Class 2	EN-16436-1 Class 2	EN-16436-1 Class 2

Suitable for use with camping stoves, gas BBQs, patio heaters and gas cookers. For LPG only.

The kit contains 8mm hose and 2 jubilee clips.











Low-Pressure - LPG

Code	HA133	HA098 HA1320			
Hose Length		sold per meter (max. 50m)			
Hose Internal Diameter	8 mm	10.5 mm 9 mm			
Gas Type	LPG - Butane & Propane	LPG - Butane & Propane	LPG - Butane & Propane		
Working Pressure	50 mbar	50 mbar	50 mbar		
Certification	To BS 3212:Type 1	To BS 3212:Type 1 To BS 3212:Type 1			

HOSE & HOSE ASSEMBLIES

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COOKER HOSE ASSEMBLIES

- Manufactured to EN14800 and has CE certification
- The bending radius can be mounted without cross section exceeding
- · Very economical due to its long lifetime
- · High corrosion resistance due to TPE jacket
- High temperature resistance (EN 1775 to 650 degrees celsius)
- · High mechanical strength
- · Provides maximum safety due to extra features compared to other gas hoses
- Easy traceability with lot number application
- Patented design





CODE TO VIEW

Micropoint Universal Gas Cooker Hoses

Code	HA127	HA129	HA130	
Hose Length	1,000 mm	1,250 mm	1,000 mm	
Hose Internal Diameter	1/2"	1/2"	1/2"	
Inlet	90° Angle Bayonet	90° Angle Bayonet	Straight Bayonet	
Outlet	1/2" Bsp Male	1/2" Bsp Male	1/2" Bsp Male	
Gas Type	LPG, Natural Gas, 98% Hydrogen and Methane blend			
Working Pressure	0.5 bar	0.5 bar	0.5 bar	
Certification	BSI to BS EN 14800:2007	BSI to BS EN 14800:2007	BSI to BS EN 14800:2007 / CE certified	

- 1 x HA127 1000mm Micropoint cooker hose LPG/NG
- 1 x HA559 Micropoint socket and backplate
- 1 x HA170 Stability chain
- 1 x HA187 15mm Mini ball valve

Kit CCK2 consists of :

- 1 x HA127 1000mm Micropoint cooker hose LPG/NG
- 1 x HA559 Micropoint socket and backplate
- 1 x HA170 Stability chain
- 1 x HA186 10mm x 15mm Mini ball valve







Universal Cooker Hose Kits

Mi Taper Thread Gas HobLine

			•
Code	CCK1	CCK2	ВЕС
Hose Length	1,000 mm	1,000 mm	1,000 mm
Hose Internal Diameter	1/2"	1/2"	1/2"
Inlet	90° Angle Bayonet	90° Angle Bayonet	15 mm Compression
Outlet	1/2" Bsp Male	1/2" Bsp Male	1/2" Bsp Male
Gas Type	LPG, Natural Gas, 98% Hy	drogen and Methane blend	Natural Gas & LPG
Working Pressure	0.5 bar	0.5 bar	0.5 bar
Certification	BSI to BS EN 14800:2007	BSI to BS EN 14800:2007	BS EN 15266







Micropoint Socket Only



Cookerflex 1/2" Angled Socket CE Code B553



Cooker Stability Chain Code



22

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CATERING HOSE KITS

		L	Jormont			
Code	HA671	HA671E	HA672	HA672E	HA670	HA670E
Hose Length	1,000 mm	1,500 mm	1,000 mm	1,500 mm	1,000 mm	1,500 mm
Hose Internal Diameter	1/	2"	3/	4"	1	"
Inlet		1.	/2" Bsp Female Qui	ck Release Couplir	ng	
Outlet	1/2" Bs	p Male	3/4" Bs	p Male	1" Bsj	Male
Gas Type			Natural G	as & LPG		
Working Pressure	50 mbar	50 mbar	50 mbar	50 mbar	50 mbar	50 mbar
Certification			BS6173 & BS	S669-1:2022		

For use in installations of gas-fired catering appliances carried out in accordance with BS 6173. Suitable for Natural Gas and LPG.

Manufactured with a yellow outer cover for the purposes of cleanliness and corrosion resistance to BS669-1 and marked or labelled accordingly. In accordance with section 2.3.5 of the standard, a covered restraining device is supplied, together with the necessary mounting hardware to attach it.

Must be installed in accordance with BS 6173 Specification for installation of gas-fired catering appliances for use in all types of catering establishment (1st, 2nd and 3rd family gases).

Connect2Gas



Code	50C2G100	50C2G150	75C2G100	75C2G150	
Hose Length	1,000 mm	1,000 mm 1,500 mm		1,500 mm	
Hose Internal Diameter	1/2	m.	3/4		
Inlet	1/2" Bsp Female Quic	k Release Coupling	3/4" Bsp Female Quick Release Coupling		
Outlet	1/2" Bsp	Male	3/4" Bsp	Male	
Gas Type	Natural Gas & LPG				
Working Pressure	50 mbar 50 mbar		50 mbar	50 mbar	
Certification	BSI 669-2 / BSI Kitemark Certified				

· Heat, flame and grease proof

· Unique brass quick release valve

- External 304 Stainless Steel braided for extra strength
- Internal 304 Stainless Steel corrugated flexible tube
- · Gives high tensile strength, durability and safety
- Sheath secured and protected at both ends by factory clamped
- · Includes heavy duty restraining kit with 8mm carabiner capable of 800kg strain
- · Most competitive hose on the market at this quality level
- Suitable for use with 1st, 2nd & 3rd family gas hoses only on piping system at a pressure NOT exceeding 50 mbar

Ouick Palease Rayonel



Quick Release Bayonet						
Code	GP1013	GP1014				
Hose Length	1,000 mm	1,500 mm				
Hose Internal Diameter	1/2	1/2"				
Inlet	1/2" Male	1/2" Male Bayonet				
Outlet	1/2" Bs	1/2" Bsp Male				
Gas Type	Natural G	as & LPG				
Working Pressure	50 mbar	50 mbar				
Certification	BS 669-	BS 669-1:2022				

Fully welded corrugated stainless steel hose assembly manufactured under rigorous controls to meet the requirements of gas supply for catering appliances using 1st, 2nd and 3rd family gases. It has been tested and certified in accordance with BS 669-1:2022.

Supplied with a quick release socket and restraining kit.



		Quick Release				
Code	GP1015	GP1016	GP1017	GP1018		
Hose Length	1,000 mm	1,500 mm	1,000 mm	1,500 mm		
Hose Internal Diameter	1/	1/2" 3/4"				
Inlet		Quick Release Coupling				
Outlet	1/2" Bsp Male	3/4" Bsp Male	3/4" Bsp Male	3/4" Bsp Male		
Gas Type		Natural Gas & LPG				
Working Pressure	50 mbar	50 mbar	50 mbar	50 mbar		
Certification	BS 669-1:2022					

- Manufactured in accordance with BS 669-1:2022
- · Supplied complete with stainless steel male BSP connector ends and a brass quick-release valve socket to ensure quick and easy
- Comes complete with a restraining kit and lanyard · Each hose is individually packed with an installation guide
 - · Extremely flexible

HOSE & HOSE ASSEMBLIES

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CARAVAN HOSE ASSEMBLIES



	Steel Braided - LPG			
2224	2225	2226	2227	
15mm Comp Nut & Olive	22mm Comp Nut & Olive	15mm Comp Nut & Olive	22mm Comp Nut & Olive	
3/8" Bs	sp Male	1/2" Bs	p Male	
	1,500 mm			
12.5 mm				
	LPG - Butan	e & Propane		
	10	bar		
	EN-16436	-1 Class 2		
	2224 15mm Comp Nut & Olive	2224 2225 15mm Comp Nut & Olive 22mm Comp Nut & Olive 3/8" Bsp Male 1,500 12.5 LPG - Butan	15mm Comp Nut & Olive 22mm Comp Nut & Olive 15mm Comp Nut & Olive 3/8" Bsp Male 1/2" Bs 1,500 mm	

22mm x 3/4" Bspm 20-Year Stainless Steel



Code	HQCAR0002
Hose Length	1,000 mm
Hose Internal Diameter	20.2 mm
Inlet	22mm Standpipe
Outlet	3/4" Bsp Male
Gas Type	Natural Gas & LPG
Working Pressure	3 bar
Certification	ISO 10380:2003

Convoluted 321 stainless steel flexible hose to ISO 10380: 2003, one end welded $3/4^{\circ}$ union stainless steel nipple with plated nut and adaptor x copper tube x 1000 mm long. Assembly covered with yellow PVC cover.





MARINE FUEL HOSE

ISO 7840 Marine Fuel c/w Brass Standpipe Connections



HABT/06/18	HABF/06/24	HABF/06/36	HABF/08/18	HABF/08/24	HABF/08/36
18"	24"	36"	18"	24"	36"
	6 mm		8 mm		
1/4" Standpipe 5/16" Standpipe					
1/4" Standpipe			5/16" Standpipe		
	Boat Fuel			Boat Fuel	
	14 bar 14 bar				
	BSEN ISO 7840		BSEN ISO 7840		
		18" 24" 6 mm 1/4" Standpipe 1/4" Standpipe Boat Fuel 14 bar	18" 24" 36" 6 mm 1/4" Standpipe 1/4" Standpipe Boat Fuel 14 bar	18" 24" 36" 18" 6 mm 1/4" Standpipe 1/4" Standpipe Boat Fuel 14 bar	18" 24" 36" 18" 24" 6 mm 8 mm 1/4" Standpipe 5/16" Standpipe 1/4" Standpipe 5/16" Standpipe Boat Fuel Boat Fuel 14 bar 14 bar

Marine Fuel Hose Assembly with spigots for compression fitment.

MARINE HOSE & REGULATOR ASSEMBLIES



Hose Assembly with Stainless Steel Ferrules x 8mm Comp								
Code	GPA/450/COMP GPA/600/COMP GPA/750/COMP GPA/1000/COMP							
Hose Length	450 mm	1000 mm						
Hose Internal Diameter	8mm							
Inlet	1/4" Left Hand Female							
Outlet	8mm Comp Fittings							
Gas Type	Propane & Butane							
Working Pressure	10bar							
Certification	FN16436-1 Class 2							

Hose Assembly with Stainless Steel Ferrules x 8mm (5/16") Standpipe



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Code	GPA/450/SPIPE	GPA/600/SPIPE	GPA/750/SPIPE	GPA/1000/SPIPE	
Hose Length	450 mm	600 mm	750 mm	1000 mm	
Hose Internal Diameter	8mm				
Inlet	1/4" Left Hand Female				
Outlet	8mm (5/16") Copper Standpipe				
Gas Type	Propane & Butane				
Working Pressure	10bar				
Certification		EN16436-	1 Class 2		

Hose Assembly with Stainless Steel Overbraid and Ferrules x 8mm Comp



Code	GPA/450/COMP/SS	GPA/600/COMP/SS	GPA/750/COMP/SS	GPA/1000/COMP/SS	
Price	£10.45	£11.66	£12.92	£14.96	
Hose Length	450 mm	600 mm	750 mm	1000 mm	
Hose Internal Diameter	8mm				
Inlet	1/4" Left Hand Female				
Outlet	8mm Comp Fittings				
Gas Type	Propane & Butane				
Working Pressure	10bar				
Certification		EN16436-	1 Class 2		

Hose Assembly with Stainless Steel Overbraid and Ferrules x 8mm (5/16") Standpipe



1103C ASSCITIO	with otaliness offer overbraid and refraits x offin (o, to) otaliapipe					
Code	GPA/450/SPIPE/SS	GPA/600/SPIPE/SS	GPA/750/SPIPE/SS	GPA/1000/SPIPE/SS		
Price	£8.93	£10.17	£11.27	£13.44		
Hose Length	450 mm	600 mm	750 mm	1000 mm		
Hose Internal Diameter		8m	nm			
Inlet	1/4" Left Hand Female					
Outlet	8mm (5/16") Copper Standpipe					
Gas Type	Propane & Butane					
Working Pressure	10bar					
Certification	EN16436-1 Class 2					

MARINE HOSE & REGULATOR ASSEMBLIES

CLICK EACH PRODUCT CODE TO VIEW ONLINE

Cooker Hose Assembly with Stainless Steel Overbraid x 1/4" Standpipe



	,			., . отанар.р.	
Code	GPA/003/SS	GPA/06/600	GPA/046/SS	GPA/002/SS	GPA/047/SS
Price	£6.32	£6.50	£8.30	£9.30	£10.34
Hose Length	18"	24"	30"	36"	42"
Hose Internal Diameter	6.3mm				
Inlet	1/4" Copper Standpipe				
Outlet	1/4" Copper Standpipe				
Gas Type	Propane & Butane				
Working Pressure	10bar				
Certification			EN16436-1 Class 2		

Cooker Hose Assembly with Stainless Steel Overbraid x 8mm (5/16") Standpipe

A. C.

	•			• •	
Code	GPA/048/SS	GPA/08/600	GPA/021/SS	GPA/08/1000	GPA/050/SS
Price	£8.61	£9.76	£11.03	£12.29	£13.61
Hose Length	18"	24"	30"	36"	42"
Hose Internal Diameter			8mm		
Inlet		8mm	- 5/16" Copper Stan	dpipe	
Outlet		8mm	- 5/16" Copper Stan	dpipe	
Gas Type			Propane & Butane		
Working Pressure			10bar		
Certification			EN16436-1 Class 2		

Cooker Hose Assembly with Stainless Steel Overbraid x 10mm (3/8") Standpipe



Code	GPA/042/SS	GPA/060/SS	GPA/051/SS	GPA/080/SS	GPA/052/SS
Price	£9.10	£10.62	£12.32	£13.92	£15.68
Hose Length	18"	24"	30"	36"	42"
Hose Internal Diameter			10mm		
Inlet		10m	m - 3/8" Copper Stand	dpipe	
Outlet	10mm - 3/8" Copper Standpipe				
Gas Type			Propane & Butane		
Working Pressure			10bar		
Certification			EN16436-1 Class 2		

Cooker Hose Assembly - Orange Gas Hose x 1/4" Standpipe



Code	GPA/085	GPA/086	GPA/087	
Price	£3.74	£3.74 £4.03 £4.68		
Hose Length	18" 24" 36"			
Hose Internal Diameter	6.3mm			
Inlet	1/4" Copper Standpipe			
Outlet	1/4" Copper Standpipe			
Gas Type	Propane & Butane			
Working Pressure	10bar			
Certification		EN16436-1 Class 2		

Cooker Hose Assembly - Orange Gas Hose x 8mm (5/16") Standpipe



Code	GPA/088	GPA/089	GPA/090	GPA/091		
Price	£4.26	£4.56	£4.92	£5.22		
Hose Length	18"	24"	30"	36"		
Hose Internal Diameter		8m	m			
Inlet	8mm - 5/16" Copper Standpipe					
Outlet	8mm - 5/16" Copper Standpipe					
Gas Type	Propane & Butane					
Working Pressure	10bar					
Certification		EN16436-1 Class 2				

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Cooker Hose Assembly - Orange Gas Hose x 10mm (3/8") Stand	qiqt
--	------

Code	GPA/092	GPA/093	GPA/094	GPA/095	
Price	£4.95	£5.47	£5.97	£6.49	
Hose Length	18"	24"	30"	36"	
Hose Internal Diameter	10mm				
Inlet	10mm - 3/8" Copper Standpipe				
Outlet	10mm - 3/8" Copper Standpipe				
Gas Type	Propane & Butane				
Working Pressure	10bar				
Certification		EN16436-	-1 Class 2		

MARINE PIGTAILS



	Stainless Steel Ferrules x POL	Stainless Steel Ferrules x Butane Nut	Stainless Steel Ferrules x 21mm Clip-On
Code	HA325-450	HA005-450	HA328-450
Price	£6.95	£6.95	£14.25
Length	450 mm	450 mm	450 mm
Braiding	None	None	None
Connection	POL x W20	Butane Nut x W20	21 mm Clip-On x W20
Non-Return (N/R) or Straight-Through (S/T)	N/R	N/R	N/R
Gas Type	Propane & Butane	Propane & Butane	Propane & Butane
Working Pressure	30bar	30bar	30bar



Stainless Steel Overbraid and Ferrules x Butane Nut

Code	HA325-450-SSO	HA005-450-SSO	HA328-450-SSO
Price	£11.15	£11.15	£18.45
Length	450 mm	450 mm	450 mm
Braiding	Stainless Steel	Stainless Steel	Stainless Steel
Connection	POL x W20	Butane Nut x W20	21 mm Clip-On x W20
Non-Return (N/R) or Straight-Through (S/T)	N/R	N/R	N/R
Gas Type	Propane & Butane	Propane & Butane	Propane & Butane
Working Pressure	30bar	30bar	30bar
Certification	EN16436-1 Class 3	EN16436-1 Class 3	EN16436-1 Class 3

x POL

x 21mm Clip-on

Non-Return (N/R) or Straight-Through (S/T)

HOSE & HOSE ASSEMBLIES

PRODUCT CODE TO VIEW ONLINE BUTANE NUT PIGTAILS with Rupture Protection

N/R LPG x W20		N/R x W20 LPG Galvanised Overbraid		S/T x W20 with Rupture Protection		
HA005	HA9665	HA9666	GPT/075/S	GPT/076/S	GPT/RP/G8/450	GPT/RP/G8/750
20"	25"	40"	20"	25"	450	750

Butane Nut x W20 Nut + Tail

Butane Nut - Excess Flow Reset Button x W20

S/T

20" Butane



	Gaslow S/T Stainless Steel		N/R Butane Nut x 1/4" Bspm T	21mm Clip-on x 1/4" Bspm T
Code	G01-6010-SS	G01-6020-SS	HA003	HA327
Length	450 mm	750 mm	20"	20°
Braiding	Stainless Steel/PVC 21.8 mm x M20 S/T		Unbraided	Unbraided
Connection			Butane Nut x 1/4" Bsp Male	21mm Clip-On x 1/4" Bsp Male
Non-Return (N/R) or Straight-Through (S/T)			N/R	N/R



Unbraided

Butane Nut x W20 Nut & Tail

20" Butane 21mm Clip-on x W20

IA328
20"
braided
n x W20 Nut & Tail
N/R



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POL NUT PIGTAILS

	S/T POL	x POL	N/R PO	L x W20	Clessinox Stainless Steel N/R POL x W20
Code	HA324	HA324E	HA325	HA685	UUSSPT500MMNRV
Length	20"	35"	18"	35"	20"
Braiding	Unbraided		Unbr	aided	Braided with UV stablished PVC outer sleeve
Connection	POL + 5/8" LH Nut x ST POL + 5/8" LH Nut		POL + 5/8" LH Nu	ıt x W20 Nut + Tail	POL + 5/8" LH Nut x W20 Nut + Tail
Non-Return (N/R) or Straight-Through (S/T)	S/T		N	/R	N/R



P0L x W20 Galvanised N/R POL x W20 with Rupture Protection

		_	
Code	GPT/035/S	GPT/RP/G7/450	GPT/RP/G7/750
Length	20"	450 mm	750 mm
Braiding	Braided	Unbr	aided
Connection	POL + 5/8" LH Nut x W20 Nut + Tail	5/8" LH Pol - Excess F	ow Reset Button x W20
Non-Return (N/R) or Straight-Through (S/T)	N/R	S	/Т



	N/R POL x 1/4" Bspm T HA326 HA326E		N/R POL x 1/4" Bspm T N/R POL x N2		N/R POL x 1/4" Inverted Flare	
Code			HA329	HA331		
Length	20" 35"		20"	20"		
Braiding	Unbraided		Unbraided	Unbraided		
Connection	POL + 5/8" LH Nut x 1/4" Bsp Male		POL + 5/8" LH Nut x 1/4" Brass Standpipe, Nut and Olive	POL + 5/8" LH Nut x 1/4" Inverted Flare		
Non-Return (N/R) or Straight-Through (S/T)	N/R		N/R	N/R		



Handwheel Propane x W20

Code	GPT/092/NRV/HW	GPT/092/S/HW	GPT/094/NRV/HW	GPT/094/S/HW	GPT/098/S/HW
Length	450 mm		750 mm		1.5 m
Braiding	Unbraided		Unbraided		Unbraided
Connection	POL + 5/8" LH Nut x W20 Nut + Tail		POL + 5/8" LH Nu	t x W20 Nut + Tail	POL + 5/8" LH Nut x W20 Nut + Tail
Non-Return (N/R) or Straight-Through (S/T)	N/R	S/T	N/R	S/T	S/T





Gaslow Easy-Fit

Code	G01-6040-SS	G01-6050-SS	G01-6045	G01-6055	G01-6070
Length	450 mm	750 mm	450 mm	750 mm	1.5 m
Braiding	Stainless	Rubber			
Connection	POL	POL x M20			
Non-Return (N/R) or Straight-Through (S/T)	S	/т		S/T	

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CODE TO VIEW ONLINE

SPANNERS









Lightweight Spanner



Gaslow Propane Rubber POL Ends

HOSE NOZZLES & CLIPS ■





Bsp Female

HA308

1/4" BSP Female 3/8" BSP Female

1/2" BSP Female





HA312

Compression Metric



HA302

Bsp Male

Type 1/4" Bspm T



Quick Release

8mm x 8mm

HA035H



Quick Release Nozzle



Fulham Gas Hose Nozzle x 3/8" BSP Male





Quick Release

LP 1/4" BSP Male x 8mm

HA034



Crimp Clips

SEC3 8.3mm Double ear

SEC2

4.8mm Single ear



Fulham 3 Way Y				
Code	Size			
1144147	0			



3 Way with Valve				
Code	Size			
HA414V	8 mm			



Gas Needle Valve - 1/4" FxF

HA9631





Worm Drive Clips				
Code	Product			
HA134	000 Clip 8-12			
HA135	00 Clip 12-22			

HA819 M00 Clip 8-16



Worm Drive Hose Clip Flexidriver HA152



O Clip Pincers



CARBON MONOXIDE POISONING

SIGNS AND SYMPTOMS





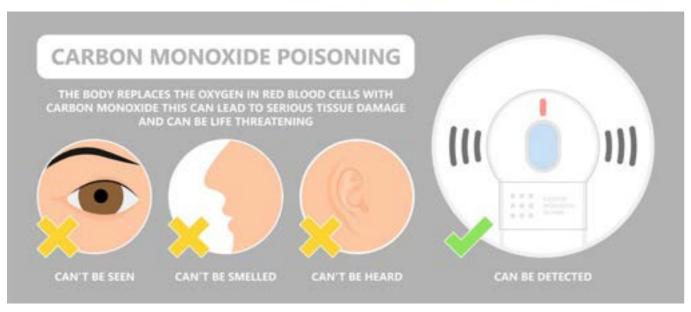




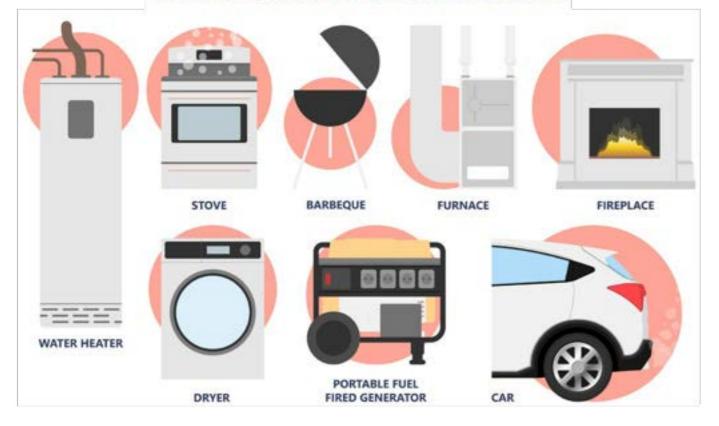


LOSS OF CONSCIOUSNESS

DIFFICULTY BREATHING CONFUSION **BLURRED VISION**



COMMON SOURCE OF CARBON MONOXIDE



GAS REGULATORS

- Manual Propane Changeover Kits 34
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REGULATORS

MANUAL PROPANE CHANGEOVER KITS

Regulators





Clesse CSR485 with OPSO - POL

Clesse CSR485 with OPSO - ROI

Code	UUCSR485MCO	UUCSR485MCOE
Inlet Connection	POL nut	Union 109
Outlet Connection	1/2" Ball Valve + Test Point	1/2" Ball Valve + Test Point
Inlet Pressure	1-16 bar	1-16 bar
Outlet Pressure	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr
kW	55 kW	55 kW
OPSO	Yes	Yes
PRV	75 mbar	75 mbar







Reca -	Nο	OPSO	_	PΩI
Neca	110	01 30		. 0

Reca - No OPSO - ROI

Reca - No OPSO - T.G

	11000 1100100 102	11000 11001 00 1101	11000 11001 00 110
Code	HA701	HA701E	HA701T
Inlet Connection	POL Nut	Union 109	21mm Clip-On
Outlet Connection	3/8" BSP Female	3/8" BSP Female	3/8" BSP Female
Inlet Pressure	1-16 bar	1-16 bar	1-16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr	4 kg/hr
kW	55 kW	55 kW	55 kW
OPSO	No	No	No





Reca Two Stage Regulator Kit - No OPSO - POL

Reca Two Stage Regulator Kit - No OPSO - ROI

Code	RE701	RE701E
Inlet Connection	POL Nut	Union 109
Outlet Connection	3/8" BSP Female	3/8" BSP Female
Inlet Pressure	1-16 bar	1-16 bar
Outlet Pressure	37 mbar	37 mbar
Flow Rate (LPG)	6 kg/hr	6 kg/hr
kW	84 kW	84 kW
OPSO	No	No

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AUTOMATIC HIGH PRESSURE CHANGEOVER KITS





Clesse 175C - No OPSO - POL

Clesse 175C - No OPSO - ROI

Code	HA9605	HA9659
Inlet Connection	POL	UNION 109
Outlet Connection	1/2"	1/2"
Inlet Pressure	1 - 16 bar	1 - 16 bar
Outlet Pressure	1.5 bar	1.5 bar
Flow Rate (LPG)	12 kg/hr	12 kg/hr
kW	110 kW	110 kW
OPSO	No	No

AUTOMATIC LOW PRESSURE CHANGEOVER KITS







Clesse Compact TR800 with CSR

and OPSO with Caravan Hose - POL	Continental with OPSO - POL	Continental with OPSO - ROI

Code	UU5185C800TPHK	MB2C-OPSORF-TP	RF6030E
Inlet Connection	POL	POL Nut	POL Nut
Outlet Connection	1.2m 1/2" Caravan Hose c/w 15 and 22mm Compression fittings	37 mbar	37 mbar
Inlet Pressure	1 - 16 bar	POL Nut	POL Nut
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4.5 kg/hr	4.5 kg/hr
kW	55 kW	63 kW	63 kW
OPSO	Yes	Yes	Yes





Clesse Compact 800 with OPSO - POL

Clesse Compact 100 - No OPSO - POL

Code	HA9602	HA9600
Inlet Connection	POL Nut	POL Nut
Outlet Connection	1/2" BSP Female	1/2" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar
Flow Rate (LPG)	5 kg/hr	5 kg/hr
kW	70 kW	70 kW
OPSO	Yes	No

AUTOMATIC LOW PRESSURE CHANGEOVER KITS





Regulators

Clesse Compact 800 with OPSO 4 Clesse Compact 100 - No OPSO - Clesse Compact 800 with OPSO - Pack - POL ROI ROI

Code	HA9604	HA9650	HA9655
Inlet Connection	POL Nut	UNION 109	UNION 109
Outlet Connection	1/2" BSP Female	1/2" BSP Female	1/2" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	5 kg/hr	5 kg/hr	5 kg/hr
kW	70 kW	70 kW	70 kW
OPS0	Yes	No	Yes







Clesse Compact 800 with OPSO 4 Clesse TR800 with OPSO & Telem- Clesse TR800 with OPSO & Telem-

etry - POL

etry - ROI

			•
Code	HA9656	HA9602TR	HA9602TRE
Inlet Connection	UNION 109	POL Nut	UNION 109
Outlet Connection	1/2" BSP Female	1/2" BSP Female	1/2" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	5 kg/hr	5 kg/hr	5 kg/hr
kW	70 kW	70 kW	70 kW
OPSO	Yes	Yes	Yes







Reca - No OPSO - ROI

HA108	HA108E
Pol Nut	UNION 109
3/8" BSP Female	3/8" BSP Female
16 bar (294 p.s.i)	16 bar (294 p.s.i)
37 mbar	37 mbar
6 kg/hr	6 kg/hr
84 kW	84 kW

Clesse CompacTi Components

Code	Product
5175T99	Rubberised Backplate
ACOB5-4100-0XXX	Remote LPG Cylinder Monitoring Device

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ITO	AYQ.	- No	OPSO .	_ D∩I	

ITO AX8 - No OPSO - ROI

ITO AX10 with OPSO - POL

Code	AX8	AX8E	AX100PSO
Inlet Connection	POL Nut	UNION 109	POL Nut
Outlet Connection	1/2" BSP Female	1/2" BSP Female	1/2" BSP Female
Inlet Pressure	16 bar	16 bar	16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	8 kg/hr	8 kg/hr	10 kg/hr
kW	112 kW	112 kW	140 kW
OPSO	No	No	Yes







ITO AX10 with OPSO - ROI

Clesse Co

se Commercial 81/5 with UPSU	Clesse Commercial 81/5 with UPS
- POL 12 kg/hr	- ROI 12 kg/hr

		· •= ·= ··g/ ···	
Code	AX10OPSOE	UU8175C12/4CYL	UU8175C12/4CYLE
Inlet Connection	UNION 109	POL	UNION 109
Outlet Connection	1/2" BSP Female	3/4" BSP Female	3/4" BSP Female
Inlet Pressure	16 bar	2 - 16 bar	2 – 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	10 kg/hr	20 kg/hr	20 kg/hr
kW	140 kW	278 kW	278 kW
OPSO	Yes	Yes	Yes





Clesse Commercial 8175 with OPSO - POL 20 kg/hr Clesse Commercial 8175 with OPSO - ROI 20 kg/hr

Code	UU8175C20/4CYL	UU8175C20/4CYLE
Inlet Connection	30 x 30 x 25 cm	30 x 30 x 25 cm
Outlet Connection	5 kg	5 kg
Inlet Pressure	1 bar	1 bar
Outlet Pressure	4.8 bar	4.8 bar
Flow Rate (LPG)	12.6 kW	12.6 kW
kW	LPG - Propane	LPG - Propane
OPSO	No	No

Outlet Pressure

Reca - No OPSO - POL

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SINGLE CYLINDER PROPANE REGULATOR KITS



Regulators





Reca - No OPSO - ROI

Reca - No OPSO - POL Reca - No OPSO - T.G

Code	HA101	HA101T	HA101E
Inlet Connection	Pol Nut Pigtail	21mm Clip-On Pigtail	Butane Nut Pigtail
Outlet Connection	3/8" BSP Female	3/8" BSP Female	3/8" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr	4 kg/hr
kW	55 kW	55 kW	55 kW
OPSO	No	No	No
kW	55 kW	55 kW	55 kW





	Second stage 4 kg/hr	Clesse CSR485 with OPSO - POL	Clesse CSR485 with OPSO - ROI
Code	HA501	UUCSR485SCK	UUCSR485SCKE
Inlet Connection	1/4" BSP Female	W20 elbow with POL Pigtail	W20 elbow with Union 109 Pigtail
Outlet Connection	3/8" BSP Female	1/2" BSP Female with Test Point	1/2" BSP Female with Test Point
Inlet Pressure	1 - 16	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr	4 kg/hr
kW	55 kW	55 kW	55 kW
OPS0	No	Yes	Yes



BUTANE HIGH PRESSURE REGULATORS





Reca 0.5-2 bar 8-12 kg/hr

Kosan 0.5-2 8-12 kg/hr Jumbo Clip-on

Code	HA117	HA119
Inlet Connection	Butane Nut	35mm Clip-On
Outlet Connection	4.8mm Nozzle	4.8mm Nozzle
Inlet Pressure	1 - 16 bar	1 - 16 bar
Outlet Pressure	0.5 - 2 bar	0.5 - 2 bar
Flow Rate (LPG)	8 - 12 kg/hr	8 - 12 kg/hr
kW	112 - 168 kW	112 - 168 kW

BUTANE LOW PRESSURE REGULATORS







	Reca Campingaz	Reca 21mm Clip-on	Reca 20mm Clip-on
Code	HA345	HA396	HA396E
Inlet Connection	Campingaz Thread	21mm Clip-On	20mm Clip-On
Outlet Connection	8mm Nozzle	8mm Nozzle	8mm Nozzle
Inlet Pressure	0 - 16 bar	0 - 16 bar	0 - 16 bar
Outlet Pressure	29 mbar	28 mbar	28 mbar
Flow Rate (LPG)	0.8 kg/hr	1.3 kg/hr	1.3 kg/hr







	Reca Screw-On	Reca 4 kg Screw-on	Kosan Jumbo Clip-On
Code	HA343	HA343L	HA118K
Inlet Connection	Butane Nut	Butane Nut	35mm Clip-On
Outlet Connection	8mm Nozzle	3/8" BSP Female	8mm Nozzle
Inlet Pressure	0 - 16 bar	0 - 16 bar	0 - 16 bar
Outlet Pressure	28 mbar	28 mbar	28 mbar
Flow Rate (LPG)	1.5 kg/hr	4 kg/hr	2 kg/hr

PRODUCT CODE TO VIEW

PROPANE HIGH PRESSURE REGULATORS

Regulators







Bullfinch 1051 Tinyreg	
4.6 kg/hr	

Reca Fixed 1 bar

Reca 912 0.5-2 bar
8-12 kg/hr

	4.6 kg/hr	8 kg/hr	8-12 kg/hr
Code	B1051	HA346	HA347
Inlet Connection	POL	POL Nut	POL
Outlet Connection	4.8mm Nozzle	4.8mm Nozzle	4.8mm Nozzle
Inlet Pressure	20 bar	20 bar	1 - 16 bar
Outlet Pressure	0.35 - 2 bar	1 bar	0.5 - 2 bar
Flow Rate (LPG)	4.6 kg/hr	8 kg/hr	8 - 12 kg/hr







Reca 912 0.5-2 with gauge 8-12 kg/hr

Clesse APZ120R 0.5-2 bar 12-18 kg/hr

Clesse APZ120R 1-3 bar with gauge 12-18 kg/hr

	0 12 kg/111	12 10 kg/111	12 10 kg/111
Code	HA855	2201C	2205C
Inlet Connection	POL	1/4" BSP Female	1/4" BSP Female
Outlet Connection	4.8mm Nozzle	1/4" BSP Female	1/4" BSP Female
Inlet Pressure	1 - 16 bar	1.5 - 16 bar	1 - 16 bar
Outlet Pressure	0.5 - 2 bar	0.5 - 2 bar	1 - 3 bar
Flow Rate (LPG)	8 - 12 kg/hr	12 - 18 kg/hr	12 - 18 kg/hr







Bullfinch 1465 Bijou 0.5-2 bar 6.3 kg/hr

Reca 912 0.5-4 bar 10 kg/hr

Nova Comet 0.5-4 bar 10 kg/hr

Code	B1465	HA115	HA115E
Inlet Connection	POL	POL	Union 109
Outlet Connection	4.8mm Nozzle	4.8mm Nozzle	4.8mm Nozzle
Inlet Pressure	20 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	0.35 - 2 bar	0.5 - 4 bar	0.5 - 4 bar

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PROPANE HIGH PRESSURE REGULATORS FOR BLOW TORCHES







	Sievert 309121 2 bar	Sievert 309122 2 bar	Reca Fixed 1 bar 8 kg/hr
Code	309121	309122	HA346L
Inlet Connection	POL nut	POL nut	Pol nut
Outlet Connection	3/8" LH BSP Female	3/8" LH BSP Female	3/8" BSP
Inlet Pressure	12 bar	12 bar	20 bar
Outlet Pressure	Fixed 2 bar	Fixed 2 bar	1 bar
Flow Rate (LPG)	6 kg/hr	6 kg/hr	8 kg/hr
kW	84 kW	84 kW	112 kW







	Reca 0.5-2 bar 8-12 kg/hr	Reca 0.5-2 bar 8-12 kg/hr	Reca 0.5-4 bar 8-14 kg/hr
Code	HA347L	HA855L	HA115L
Inlet Connection	POL	POL	Pol nut
Outlet Connection	3/8" LH BSPm adaptor	3/8" LH BSPm adaptor	3/8" LH BSPm adaptor
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	0.5 - 2 bar	0.5 - 2 bar	0.5 - 4 bar
Flow Rate (LPG)	8 - 12 kg/hr	8 - 12 kg/hr	8 - 14 kg/hr
kW	112 - 168 kW	112 - 168 kW	112 - 196 kW

PROPANE LOW PRESSURE GAS REGULATORS







	Reca POL	Reca POL Hand Wheel	Reca POL 50 mbar
Code	HA344	HA344H	HA344L
Inlet Connection	POL	POL	POL
Outlet Connection	8mm Nozzle	8mm Nozzle	8mm Nozzle
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	50 mbar
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr
kW	21 kW	21 kW	21 kW

PROPANE LOW PRESSURE GAS REGULATORS

Regulators





	Reca ROI	Reca Clip-on Patio Gas	Reca 4 kg POL
Code	HA9662	HA998	HA111
Inlet Connection	Union 109	27mm Clip-On	POL
Outlet Connection	8mm Nozzle	8mm Nozzle	3/8" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	4 kg/hr
kW	21 kW	21 kW	55 kW
OPS0	No	No	No



Clesse CSR485 - POL





Clesse CSR485 - ROI with Test-point Hose Kit

Clesse Poultry Brooder

	with Test Point Hose Kit	with Test-point Hose Kit	,
Code	UUCSR485TPHK	UUCSR485TPHKE	HA9606
Inlet Connection	POL	Union 109	1/4" BSP Female
Outlet Connection	1.2m 1/2" Caravan Hose c/w 15 and 22mm Compression fittings	1.2m 1/2" Caravan Hose c/w 15 and 22mm Compression fittings	3/8" BSP Female
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	50-150 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr	4 kg/hr
kW	55 kW	55 kW	55 kW
OPSO	Yes	Yes	No







Clesse CSR485 with OPSO - POL

Clesse CSR485 with OPSO - ROI

PSO - ROI	Reca 4 kg - ROI

Code	485101	485101E	HA9663
Inlet Connection	POL	Union 109	Union 109
Outlet Connection	1/2" BSP Female	1/2" BSP Female	8mm Nozzle
Inlet Pressure	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	4 kg/hr	4 kg/hr	4 kg/hr
kW	55 kW	55 kW	55 kW
OPS0	Yes	Yes	No

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1ST STAGE PROPANE TANK REGULATORS







APZ400 BP2203 Close Coupled UPS0 0PS0 - US POL

APZ400 BP2203 Close Coupled UPS0 0PS0 - US POL

Reca 902 US POL 0.5-4 Bar 30 kg/hr with Gauge

			3.
Code	UU6881AA/POL	UU6881AC/POL	HA900G
Inlet Connection	US POL LH Male	US POL LH Male	US POL LH Male
Outlet Connection	3/4" BSPT Female	3/4" BSPT Female	3/8" BSP Female
Inlet Pressure	1.5 - 16 bar	1.5 - 16 bar	20 bar
Outlet Pressure	37 mbar	75 mbar	0.5 - 2 bar
Flow Rate (LPG)	10.5 kg/hr	12.5 kg/hr	30 kg/hr
kW	146 kW	174 kW	417 kW
OPS0	Yes	No	No







Reca 902 US POL 0.5-4 Bar 30 kg/hr

APZ400 Adjustable - US POL with Gauge

APZ400 Adjustable - US POL

	0.5-4 bai 50 kg/11i	with bauge	
Code	HA900P	2700AP	2713AD
Inlet Connection	US POL LH Male	US POL LH Male	US POL LH Male
Outlet Connection	3/8" BSP Female	3/8" BSPT Female	3/8" BSPT Female
Inlet Pressure	20 bar	1.25 - 16 bar	1.5 - 16 bar
Outlet Pressure	0.5 - 2 bar	0.5 - 2 bar	1 bar
Flow Rate (LPG)	30 kg/hr	30 - 60 kg/hr	40 kg/hr
kW	417 kW	417 - 834 kW	556 kW
OPSO	No	No	No







Clesse APZ400 - US POL 0.75 bar 40 kg/hr 0PS0

Clesse APZ400 - US POL 0 0.75 bar 40 kg/hr

Clesse AP40 with Gauge 1-3 bar 40-60 kg/hr

Code	UU6865/0.75	2713AE	2810AC
Inlet Connection	American POL	American POL	1/4" BSPT Female
Outlet Connection	1/2" BSP Female	3/8" BSP Female	3/8" BSPT Female
Inlet Pressure	1.25 - 16 bar	1.25 - 16	1.25 - 16
Outlet Pressure	Fixed 0.75 bar	0.75 bar	1 - 3 bar
Flow Rate (LPG)	40 kg/hr	40 kg/hr	40 - 60 kg/hr
kW	556 kW	556 kW	556 - 834 kW
OPSO	Yes	No	No

1ST STAGE PROPANE TANK REGULATORS

Regulators







Clesse AP40 0.75 bar 60 kg/hr	Clesse APS2000 0.75 bar 120 kg/hr	Clesse APS2000 1 bar 120 kg/h
OPSO	OPSO and Schrader TP	OPSO with Schrader TP

Code	6861FB	6869GE	UU006869GE/3
Inlet Connection	1/2" BSP Female	3/4" BSPT Female	3/4" BSPT Female
Outlet Connection	1/2" BSP Female	3/4" BSPT Female	3/4" BSPT Female
Inlet Pressure	1.25 - 16 bar	1.5 - 16 bar	1.5 - 16 bar
Outlet Pressure	0.75 bar (0.5 - 2 bar)	0.75 bar (0.5 - 2 bar)	1 bar (1 - 3 bar)
Flow Rate (LPG)	60 kg/hr	120 kg/hr	120 kg/hr
kW	834 kW	1668 kW	1668 kW
OPSO	Yes	Yes	Yes







High pressure OPSO internally Clesse APS2000 First stage 1-3 bar High pressure OPSO internally sansad 2 5 har 3/4"

	sensed 2.5 bar 1/2"	sensed 2.5 bar 3/4"	150 kg/hr
Code	4393AA	4393AB	2530AA
Inlet Connection	1/2" BSP Female	3/4" BSPT Female	3/4" BSP Female
Outlet Connection	1/2" BSP Female	3/4" BSPT Female	3/4" BSP Female
Inlet Pressure	1.5 - 16 bar	1.5 - 16 bar	1 - 16 bar
Outlet Pressure	2.5 (2 - 4) bar	2.5 (2 - 4) bar	1 - 3 bar
Flow Rate (LPG)	120 kg/hr	120 kg/hr	150 kg/hr
kW	1668 kW	1668 kW	2085 kW
OPSO	Voc	Voc	No

2ND STAGE PROPANE REGULATORS AND CLOSE COUPLED 1ST & 2ND STAGE





Clesse BP2284 37 mbar 9 kg/hr

Clesse APZ400 & BP2203 Close Coupled 1st Clesse APZ400 & BP2203 Close Coupled & 2nd Stage Regulator OPSO/UPSO 37mbar 1st & 2nd Stage Regulator OPSO 75mbar

	& 2nd Stage Regulator OPSO/UPSO 37mbar	1st & 2nd Stage Regulator OPSO 75mbar	with UPSO/OPSO
Code	6881AA	6881AC	6829FE
Inlet Connection	1/4" BSP Female	1/4" BSP Female	1/2" BSP Female
Outlet Connection	3/4" BSP Female	3/4" BSP Female	3/4" BSP Female
Inlet Pressure	1.5 - 16	1.5 - 16	0.3 - 2
Outlet Pressure	37 mbar	75mbar	37 mbar
Flow Rate (LPG)	10.5 kg/hr	12.5 kg/hr	9 kg/hr
kW	146 kW	174 kW	125 kW
OPS0	Yes	No	Yes

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90







esse BP2203 OPSO/UPSO	Clesse BP2203 OPSO/UPSO	Clesse Domestic UPSO-OPSO
Wall-Mounted 37 mbar	Inline 37 mbar	Tank Installation Kit

Code	UU6827AA/BR	6827AA	UUTK1A
Inlet Connection	1/2"	1/2"	American POL
Outlet Connection	3/4"	3/4"	25mm PE Adaptor
Inlet Pressure	0.45 - 2 bar	0.45 - 2 bar	2 - 16 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	10.5 kg/hr	10.5 kg/hr	10.5 kg/hr
kW	146 kW	146 kW	146 kW
OPS0	Yes	Yes	Yes







Clesse BP2303R 10-200 mbar

Clesse BP2203 with OPSO

	0.75 mbar 12.5 kg/hr	Clesse BP2303 37 mbar 30 kg/hr	Adjustable 30 kg/hr
Code	6827AD	1051AB	1070AA
Inlet Connection	1/2" BSPT Female	1/2" BSP Female	1/2" BSP Female
Outlet Connection	3/4" BSPT Female	3/4" BSP Female	3/4" BSP Female
Inlet Pressure	0.6 - 2 bar	0.5 - 4 bar	0.5 - 4 bar
Outlet Pressure	75 mbar	37 mbar	10 - 200 mbar
Flow Rate (LPG)	12.5 kg/hr	30 kg/hr	30 kg/hr
kW	174 kW	417 kW	417 kW







Clesse BP2303 37 mbar 30 kg/hr with UPSO/OPSO

Clesse BP4203 37 mbar 30 kg/hr Clesse BP 2402 37 mbar 40 kg/hr with UPSO/OPSO

with UPSO/OPSO

Code	6836RB	6850FM	6846CB
Inlet Connection	3/4" BSPT Female	1/2"	3/4" BSPT Female
Outlet Connection	3/4" BSPT Female	1"	1" BSPT Female
Inlet Pressure	0.5 - 4 bar	0.75 - 2 bar	0.5 - 2 bar
Outlet Pressure	37 mbar	37 mbar	37 mbar
Flow Rate (LPG)	30 kg/hr	30 kg/hr	40 - 60 kg/hr
kW	417 kW	414 kW	552 - 828 kW
OPS0	No	Yes	100 mbar
UPS0	Yes	Yes	Yes

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2ND STAGE PROPANE REGULATORS

Regulators







BP24FS 75 mbar 70 kg/hr	
with OPSO	

Clesse BP24S 37mbar 50-100 kg/ hr with UPSO/OPSO

	Clesse BP2403 37 mbar 50 kg/hr	with OPSO	hr with UPSO/OPSO
Code	1105CA	6847CC	6847CB
Inlet Connection	3/4" BSP Female	1" BSPT Female	1"
Outlet Connection	1" BSP Female	1" BSPT Female	1"
Inlet Pressure	(0.3) 0.5 - 2 bar	0.5 - 5 bar	0.3 / 0.5 - 1 / 1.5 bar
Outlet Pressure	37 mbar	75 mbar	37 mbar
Flow Rate (LPG)	(40) 50 kg/hr	70 kg/hr	50 / 60 - 80 / 100 kg/hr
kW	(552) 690 kW	966 kW	690 / 828 - 1104 / 1390 kW
OPSO	No	140 mbar	130 mbar
UPSO	No	Yes	Yes





Clesse BP2402FC 37mbar 120 kg/hr

BP24FC 37mbar 140 kg/hr with UPSO/OPSO

	3,				
Code	1250FA	6896CC			
Inlet Connection	1" BSP Female	1" BSPT Female			
Outlet Connection	ttlet Connection 11/4" BSP Female 1 1/4" BSPT Female				
Inlet Pressure	0.5 - 4 bar	0.5 - 4 bar			
Outlet Pressure	37 mbar	37 mbar			
Flow Rate (LPG)	120 kg/hr	140 kg/hr			
kW	1932 kW	1932 kW			
OPSO	70 mbar	70 mbar			
UPS0	No	Yes			

3RD STAGE PROPANE REGULATORS







BP2303 37 mbar 8 kg/hr with UPSO

BP2403 37 mbar 12 kg/hr with UPSO

BP24FC 37 mbar 25 kg/hr with UPSO

Code	1060BA	1120CA	1240CC		
Inlet Connection	3/4" BSPT Female	3/4" BSPT Female	1" BSPT Female		
Outlet Connection	3/4" BSPT Female	1" BSPT Female	1 1/4" BSPT Female 60 - 90 mbar		
Inlet Pressure	60 - 90 mbar	60 - 90 mbar			
Outlet Pressure	37 mbar	37 mbar	37 mbar		
Flow Rate (LPG)	8 kg/hr	12 kg/hr	25 - 50 kg/hr		
kW	110 kW	165 kW	345 - 690 kW		
OPSO	No	No	No		

REGULATOR & CYLINDER BOXES









Regulator Box		15 kg Cylinder Box	19 kg Cylinder Box	34 & 47 kg Cylinder Box	
Code	HA141B	HA142B	B HA143B GP1035		
Dimensions (H x D x W)	59.5 x 34 x 34 cm	76.5 x 47.5 x 74 cm	100 x 47.5 x 74 cm	150 x 50 x 100 cm	

Constructed from galvanised steel, fully ventilated and supplied with a chubb bolt lock so as the cabinet can be locked with a padlock (not supplied) to prevent vandalism.

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CARAVAN REGULATORS









	8mm-Side Inlet	Bmm-Side Inlet 10mm-Side Inlet		10mm-Top Inlet	
Code	490.1011	490.1012	490.1047	490.1048	
Inlet Connection	W20	W20	W20	W20	
Outlet Connection	8mm Compression Nut & Olive 10mm Compres	10mm Compression Nut & Olive	8mm Compression Nut & Olive	10mm Compression Nut & Olive	
Inlet Pressure	0.3 - 16 bar	0.3 - 16 bar	0.3 - 16 bar	0.3 - 16 bar	
Outlet Pressure	30 mbar	30 mbar	30 mbar	30 mbar	
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr	



Automatic Changeover

8mm



10mm



Gaslow 500 **Automatic Changeover** Adaptor EN1949

for Truma/GOK/Cavagna GI-ACCS-096

Caravan Regulator Test

Hose Assembly

Code	70-1-190-0332	70-1-190-0333	G01-1755
Inlet Connection	W20	W20	W20 Male Nut
Outlet Connection	8mm Compression Nut & Olive	10mm Compression Nut & Olive	W20 Female Nut
Inlet Pressure	0.3 - 16 bar	0.3 - 16 bar	N/A
Outlet Pressure	30 mbar	30 mbar	N/A
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	N/A

MARINE REGULATORS





Double Stage



	Double Stage
vith	Bracket and Gauge

Double Stage with Bracket

	_	_	
Code	42-1-490-1096	42-1-490-1098	42-1-490-1099
Inlet Connection	W20	POL	W20
Outlet Connection	8mm Compression	3/8" BSPFM	3/8" BSPFM
Inlet Pressure	0.3 - 16 bar	0.3 - 16 bar	0.3 - 16 bar
Outlet Pressure	30 mbar	30 mbar	30 mbar
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr
kW	21 kW	21 kW	21 kW
OPSO	No	No	No





Single Stage	
with Vent	

Single Stage with Vent and Gauge

Camping Regulator with Handwheel and Vent

		3			
Code	69-1-690-0020	69-1-690-0021	79-1-490-2871		
Inlet Connection	POL	POL Campingaz Connection with han			
Outlet Connection	1/4" LH Male 1/4" LH Male		1/4" LH Male		
Inlet Pressure	0.3 - 16 bar	0.3 - 16 bar	0.3 - 16 bar		
Outlet Pressure	30 mbar	30 mbar	30 mbar		
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr		
kW	21 kW	21 kW	21 kW		
OPS0	No	No	No		

CADAC

Regulators







| with gauge - Quick Release |
|----------------------------|----------------------------|----------------------------|----------------------------|
| Cadac Campingaz | Cadac Patio Gas Clip-on | Cadac Butane Clip-on | Cadac Propane PUL |

Code	8515-FL-QR	8516-FL-QR	8517-FL-QR	8518-FL-QR	
Inlet Connection	Campingaz Thread	27mm Clip-On	21mm Clip-On	POL	
Outlet Connection	1/4" LH Female Quick-Release				
Inlet Pressure	0.3 - 7.5 bar	1 - 16 bar	0.3 - 7.5 bar	1 - 16 bar	
Outlet Pressure	28 mbar	37 mbar	28 mbar	37 mbar	
Flow Rate (LPG)	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr	1.5 kg/hr	
kW	21 kW	21 kW	21 kW	21 kW	
OPS0	No	No	No	No	

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COMMERCIAL & INDUSTRIAL REGULATORS

J78R

Compact and accurate, designed for commercial and industrial applications, including such OEM equipment as boiler and burner trains. All units are designed for Natural Gas, LPG & manufactured gases and can be installed in horizontal or vertical pipelines. May be utilised for domestic meter service applications with inlet pressures up to 75mbar complying with British Gas specifications.





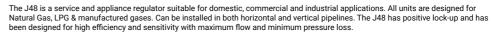




J78RS

As the J78R but fitted with a 1/4" BSP threaded breather port that can be used to ventilate to atmosphere where this additional safety feature is required.

J48





Code	J78R		J78RS			J48					
Code	JE107	JE108	JE109	JE110	JE111	JE112	JE118	JE119	JE120	JE121	JE122
Size	1/2"	3/4"	1"	1/2"	3/4"	1"	3/4"	1"	1 1/4"	1 1/2"	2"
Max inlet pressure	350 mbar		350 mbar			350 mbar					
Outlet pressures up to	160 mbar		160 mbar		160 mbar						
Outlet Pressure Supplied	15 - 23 mbar		10 - 20 mbar			12.5-25 mbar					
Gas Type	Natural Gas & LPG		Natural Gas & LPG			Natural Gas & LPG					
Use	Commercial/Industrial		Commercial/Industrial			Industrial					

J78 & J48 REGULATOR SPRINGS

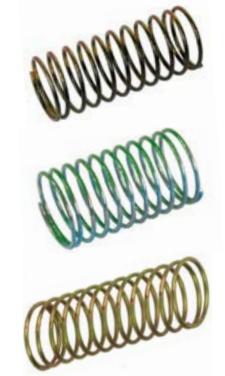
A comprehensive range of springs are available, as described below. The outlet pressure can be easily and accurately adjusted by turning the spring adjustment unit located under the top cap.

J78R & J78RS Springs

Code			sure range 4" regulators	Outlet pressure range for 1" regulators	
		J78R	J78RS	J78R	J78RS
JE113	Yellow	9 -17 mbar	2 - 16 mbar	13 - 19 mbar	6 - 21 mbar
JE114	Black	15 - 23 mbar	10 -20 mbar	20 - 24 mbar	13 - 26 mbar
JE115	Orange	22 - 31 mbar	16 - 28 mbar	27 - 32 mbar	18 - 36 mbar
JE116	Brown	31 - 42 mbar	22 - 40 mbar	37 - 46 mbar	29 - 48 mbar

J48 Springs

J	to Springs			
	Code	Colour	Regulator Size	Pressure Range
	J4806-146	Light Blue/Dark Green	3/4" & 1"	5-15 mbar
	J4806-004	Black	3/4" & 1"	12.5-25 mbar
	J4806-005	Orange	3/4" & 1"	22.5-35 mbar
	J4808-103	Black/Lime Green	3/4" & 1"	45-65 mbar
	J4806-079	Pink/Gold	3/4" & 1"	70-100 mbar
	J4808-004	Red/Yellow	1 1/4" & 1 1/2"	5-15 mbar
	J4808-007	Red/Black	1 1/4" & 1 1/2"	12.5-25 mbar
	J4808-008	Red/Orange	1 1/4" & 1 1/2"	22.5-35 mbar
	J4808-075	Pink/Silver	1 1/4" & 1 1/2"	70-100 mbar
	J4809-007	Blue/Yellow	2"	5-15 mbar
	J4809-004	Dark Blue/Black	2"	12.5-25 mbar
	J4809-082	Dark Blue/White	2"	12.5-25 mbar
	J4809-083	White/Dark Green	2"	22.5-35 mbar
	J4809-065	Grey/Gold	2"	70-100 mbar



REGULATORS & TANK CONNECTORS







UK POL UK POL x 1/4" BSPm T

American POL



American 90° POL







Fork Truck Coupling

1915 Adaptor

UK POL to Butane Adaptor

Code	Туре
B1301	1/2" BSP Female x POL (Female)





21mm LPG Adaptor

35mm Kosan Adaptor HA118A





W20 Gas Cylinder Tee Piece with Non-Return

UK POL x 1/4" BSPm T



POL Tee HA122





HA124



HA121

HA125

CARAVAN & MARINE

- **52** Utility Points
- 52 Marine Gas Hobs & Cookers
- 53 Marine Gas Cooker Parts
- **Bubble Testers**
- Auto Cut-Off Valve
- 54 RV Solenoid Valves
- **55** Compression Pipe Fittings Imperial
- **55** Bulkhead Fittings
- 56 Caravan Ball Valves
- **56** Caravan Water Heaters
- 56 Universal Gas Water Heater Flue Kits
- Caravan Regulators
- Marine Regulators
- 24 Caravan Hose Assemblies
- Marine Fuel Hose
- Marine Hose & Regulator Assemblies
- **27** Marine Pigtails







PRODUCT

CODE TO

Caravan gas points are ideal for suppyling barbecues, cooking appliances, patio heaters and other appliances for LPG from the caravans existing gas supply.

Caravan & Marine

They come complete with a Plug-in Tail connector for connecting onto the hose from the appliance. Inserting the gas fitting and turning locks it in place and allows the gas





Spare Plug-in Tail

Electric Outlet Point			
Code	Colour	Dimensions	

MARINE GAS HOBS & COOKERS





225 mm



White 140 x 125 mm

Gulf 4500

Tasman 4500 Pacific 4500 Voyager 4500 2-Burner Gas Hob Gas Hob **Deluxe Gas Cooker** Gas Cooker 17477 1.36 kW & 2.31 kW **Grill heat input** N/A 1.76 kW N/A 1.76 kW 2.8 kg 14.7 kg 5.8 kg 20 kg 110 x 450 x 400 mm 190 x 450 x 400 mm 425 x 450 x 420 mm 505 x 450 x 420 mm 250 x 360 x 220 mm 360 x 250 x 220 mm nsions of Oven N/A N/A 150 mm 245 mm 485 mm 560 mm Base to top of sea rail ase to top of spillage tray 87 mm 505 mm Base to top of pan support 110 mm 190 mm 425 mm 178 mm 250 mm 395 mm 475 mm 485 mm 485 mm 470 mm 470 mm 255 mm 305 mm 435 mm 510 mm

1/4" AND 8MM STANDPIPE HIGH-PRESSURE HOSE ASSEMBLIES FOR MARINE GAS COOKERS AND BOATS **PAGE 26**



MARINE GAS COOKER PARTS



Standard Sea Rail & Gimble Set 4500 Hobs

CU-143

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Plastimo ECO Replacement Burner Cap

LPS358-1



Plastimo ECO Hob Burner Ring

LPS-359-1



Plastimo Replacement Grill Burner

CU 111



Plastimo Gas Cooker Grill Burner Tube Only - All models

LPS-337-1



Plastimo Cooker Grill Pan Complete All Models

LPS-220-1



Plastimo Replacement Oven Shelf 2000 / 2500 Series

LPS 212-1



Plastimo Gas Cooker Oven Door Seal All Models

LPS-237-1



Plastimo Replacement Grill Thermocouple 2000 / 2500 / 3000

Code Length Connection LPS 181-2 1,000 mm Screw Fit



Plastimo Gas Cooker Control Knob 2500 / 3000 Series

LPS-252-1

imbal point to back stop

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY PRODUCT FREE STANDARD DELIVERY ON ORDERS OVER £75/€90 CODE TO

BUBBLE TESTERS



Designed to be connected close to the outlet side of the gas regulator. It then provides an instant visible check for leaks. Bubbles in the sightings chamber indicate a leak downstream of the bubble tester.

Supplied complete with fluid.

Caravan & Marine

For use in boats, caravans and other applications. Approved under the Boat Safety Scheme.

Suitable for Natural Gas and LPG.









12kW 2 bar (29.4 p.s.i.)

> 8mm Comp 10mm Comp

AUTO CUT-OFF VALVE ■



For use with either Propane or Butane. Quick acting, quarter turn shut-off. Must be placed in the gas line between the regulator and the appliance.

Detects both loss of pressure & excess flow. Cuts off gas supply to the appliance automatically and can only be reset

A cut-off of this type is mandatory on all British fishing vessels over 10 metres in length using LPG.

Code	Туре
HA9608	Automatic Cut-Off Valve 3/8" Bspfm

CLESSE GAS AUTOMATIC CUT OFF VALVE - HA9608



"This product is a must have device when using LPG especially on boats and it works perfect"

John Edgar

RV SOLENOID VALVES





1/4" BSP for LPG or Natural Gas. Normally closed valve which is held open by electric current.

Power interruption closes the valve; power supply opens the valve. It can be electrically connected to an alarm system and/ or a knock-off switch. May be mounted in any orientation.

Max. ambient temperature	60 °C
Pressure range	200 mbar max
Nominal bore	4mm
Inlet/Outlet	1/4" Bsp Fm
Code	December

HA5000

1/4" x 1/4" 12V DC

1/4" x 1/4" 230V DC

COMPRESSION PIPE FITTINGS - IMPERIAL











Bspm T x Comp

Code	Туре
DC13/16/163	1/4" x 1/4"
DC13/20/163	5/16" x 1/4"
DC13/20/243	5/16" x 3/8"
DC13/24/163	3/8" x 1/4"
DC13/24/243	3/8" x 3/8"



Code	Туре
DC12/16/162	1/4" x 1/4"
DC12/16/242	1/4" x 3/8"
DC12/20/162	5/16" x 1/4"
DC12/20/242	5/16" x 3/8"
DC12/24/162	3/8" x 1/4"
DC12/24/242	3/8" x 3/8"

Bspm T Elbow x Comp

Code	Туре
DC23/16/243	1/4" x 3/8"
DC23/20/163	5/16" x 1/4"
DC23/20/243	5/16" x 3/8"
DC23/24/163	3/8" x 1/4"
DC23/24/243	3/8" x 3/8"

Bspfm Elbow x Comp

Code	Туре
DC22/16/162	1/4" x 1/4"
DC22/16/242	1/4" x 3/8"
DC22/20/162	5/16" x 1/4"
DC22/20/242	5/16" x 3/8"
DC22/24/162	3/8" x 1/4"
DC22/24/242	3/8" x 3/8"







Equal Couplers

1/4"

5/16"

3/8"

DC9/16

DC9/24







Code	Туре
C2/16	1/4"
C2/20	5/16"
C2/24	3/8"

Olives



Compression Imperial

Code	Type
DC96/16	1/4"
DC96/24	3/8"



Reducing Couplers

DC10/20/16 5/16" x 1/4"

DC10/24/20 3/8" x 5/16"

DC10/24/16 3/8" x 1/4"



Equal Elbows		
Code	Туре	
DC19/16	1/4"	
DC19/24	3/8"	



Standpipe Elbow x Comp

Code
DC56/16
DC56/20



Equal Tees

5/16"

		-	-
Code	Туре		Code
6/16/16	1/4" x 1/4"		DC29/20
6/20/20	5/16" x 5/16"		DC29/24



Stop Ends

Code	Type
DC54/16	1/4"
DC54/20	5/16"

BULKHEAD FITTINGS ■





-	
Code	Туре
HA836	8mm
HA837	10mm



Compression - Imperial

Code	Туре
DC59/16/250	1/4"
DC59/24/375	3/8"
DC59/20/250	5/16"



Bulkhead Compression x Fulham Hose Nozzle

Code	Туре
HA837H	10mm x Fulham Hose Nozzle
MC59/16H	1/4" x Fulham Hose Nozzle
DC59/24H	3/8" x Fulham Hose Nozzle
DC59/20H	5/16" x Fulham Hose Nozzle

CARAVAN & MARINE

CARAVAN BALL VALVES



Gas Isolation Valves

Code	Product	Size
RV104	Single	5/16" (8 mm)
RV102	Two-Way	5/16" (8 mm)
RV103	Three-Way	5/16" (8 mm)



CODE TO VIEW

Mini with Foot Plate - 8 & 10mm

Code	Size
HA216	8mm x 8mm
HA217	10mm x 10mm

GAS WATER HEATERS

Pegaso Eco 6/11 Litres Per Minute



LOW NOx wall-mounted gas water heater with open chamber and natural draft, with modulating heat power. Compact in size and weight, it offers a wide range of hot water temperatures and power efficiencies.

<u>Please Note:</u> The water heater flue outlet is 100mm for Pegaso Eco 6 and 110mm for Pegaso Eco 11.

The Pegaso Eco 6 replaces the CPA 6, Cointra COB 5, Morco D51B, Morco D61B & D61E, Bosch W135, Primo 6. Forcali 6L.

The Pegaso Eco 11 replaces the CPA 11, the Cointra COB 10, Morco G11E, Bosch W275, Primo, Forcali.

* May not be suitable for boats, touring vans and motorhomes.

	GCC1HLAA	GCC1MLAA
ErP Class	A+	Α
Gas Type	LF	PG
Dimensions	548 x 283 x 185 mm	560 x 330 x 180 mm
Water Connections	1/2"	BSP
Sound Power Level	57 dB	58 dB
NOx Emission	52 mg/kWh	37 mg/kWh
Nominal Heat Flow Rate	11.8 kW	21.1 kW
Output Power Min/Max	5.4 / 10.4 kW	7.2 / 18.9 kW
Operating Pres- sure Min/Max	10/0.	2 bar
Empty Weight	8.5 kg	9.5 kg
Max Water Flow Rate	6 L/min	10.8 L/min
Temperature Range Min/Max		60°C
Power Supply	Batt	tery

Code	Product	
GCC1HLAA	Pegaso Eco 6	
GCC1MLAA	Pegaso Eco 11	

UNIVERSAL GAS WATER HEATER FLUE KITS



Standard Fide Kit - 90mm				
Code Terminal Inner Pipe Each				
FTM038	570 mm	500 mm	£60.83	





Standard Flue Kit - 110mm

FTFTPG101 260 mm 600 mm	Code		Lengtn	inner rip
	FTFTPG	101	260 mm	600 mm

8MM ALDE MARINE/BOAT GAS LEAK DETECTOR (BUBBLE TESTER) - BUBB1



Very pleased with the product and Hamilton for their prompt and efficient service - well done.

Richard Stokes

BOILING RINGS

- **58** Furnaces
- **58** Cast Iron Burners
- **59** Single Burner Boiling Rings
- **60** Double Burner Boiling Rings
- **61** Triple Burner Boiling Rings
- **62** Replacement Parts
- 21 Outdoor Living Hoses



CODE TO

BOILING RINGS

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

SINGLE BURNER BOILING RINGS



FURNACES





1360	Standard	Gas	Furnace

1365 Unilow Gas Furnace

Code	B1360	B1365
Dimensions (H x L x W)	30 x 30 x 25 cm	30 x 30 x 23 cm
Weight	5 kg	7 kg
Number of Burners	1	1
Burner Diameter Ø	4.8 cm	4.8 cm
Maximum Output	12.6 kW	12.6 kW
Gas Type	LPG - Propane	LPG - Propane
Flame Failure Device (FFD)	No	No
Gas Connection	4.8mm hose	4.8mm hose

CAST IRON BURNERS



Boiling Rings







	QP Cast Iron Gas Burner	QP Cast Iron Gas Burner with FFD	Europa Cast Iron Gas Burner
Code	FK3030	FK3035	FK3070
Dimensions (H x L x W)	9 x 25 x 6 cm	11 x 28 x 6 cm	14 x 36 x 7.5 cm
Weight	5.2 kg	3.8 kg	2.85 kg
Number of Burners	1	1	1
Burner Diameter Ø	8.7 cm	18 cm	13.5 cm
Maximum Output	2.5 kW	2.5 kW	4 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	No
Gas Connection	8mm hose	8mm hose	8mm hose







	Large Cast Iron Burner	Large Cast Iron Gas Burner with FFD	Foker Large Cast Iron Burner with FFD and Pilot
Code	FK3110	FK3115	FK3116
Dimensions (H x L x W)	18.5 x 54 x 6 cm	19 x 58 x 10 cm	21 x 55 x 11 cm
Weight	3.8 kg	3.8 kg	2.8 kg
Number of Burners	1	1	1
Burner Diameter Ø	18 cm	18 cm	18 cm
Maximum Output	8.8 kW	8.8 kW	8.8 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	Yes
Gas Connection	8mm hose	8mm hose	8mm hose









Cast Iron Single Burner with FFD

Wire Framed Single Burner with FFD

	Cast Iron Single Burner	with FFD	with FFD
Code	FK3010	FK3015	FK3015FW
Dimensions (H x L x W)	26 x 26 x 11 cm	28 x 30 x 12 cm	28 x 28 x 14 cm
Weight	3.8 kg	3.8 kg	2.85 kg
Number of Burners	1	1	1
Burner Diameter Ø	8 cm	8 cm	8 cm
Maximum Output	2.5 kW	2.5 kW	2.5 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	Yes
Gas Connection	8mm hose	8mm hose	8mm hose









Single Burner Europa

Single Burner Europa with FFD

Single Burner Europa Wire Frame with FFD

	Sirigle burrier Europa	WIGHTED	WILLIFFD
Code	FK3040	FK3045F	FK3045FW
Dimensions (H x L x W)	28 x 30 x 16 cm	28 x 30 x 16 cm	27 x 37 x 16 cm
Weight	5.8 kg	5.8 kg	3.8 kg
Number of Burners	1	1	1
Burner Diameter Ø	13.5 cm	13.5 cm	13.5 cm
Maximum Output	4 kW	4 kW	4 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	Yes
Gas Connection	8mm hose	8mm hose	8mm hose









	Large Square	Large Square	Large Square with FFD	Large Square Wire Frame with FFD
Code	HA316	FK3140	FK3145	FK3105F
Dimensions (H x L x W)	40 x 40 x 18 cm	40 x 40 x 18 cm	40 x 40 x 18 cm	41 x 42 x 21 cm
Weight	6 kg	6.4 kg	6.7 kg	2.85 kg
Number of Burners	1	1	1	1
Burner Diameter Ø	17 cm	15.5 cm	15.5 cm	17 cm
Maximum Output	7.5 kW	8.8 kW	8.8 kW	2.5 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	No	Yes	Yes
Gas Connection	8mm hose	8mm hose	8mm hose	8mm hose





	Large Tripod	Large Round
Code	FK3120	FK3130
Dimensions (H x L x W)	52 x 35 x 17 cm	35 x 57 x 8 cm
Weight	5.2 kg	6.4 kg
Number of Burners	1	1
Burner Diameter Ø	15.5 cm	15.5 cm
Maximum Output	8.8 kW	8.8 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	No
Gas Connection	8mm hose	8mm hose

DOUBLE BURNER BOILING RINGS



Boiling Rings





	Cast Iron Double Burner	Cast Iron Double Burner with FFD
Code	FK3020	FK3025
Dimensions (H x L x W)	53.5 x 29 x 10 cm	53.5 x 29 x 10 cm
Weight	8.3 kg	8.3 kg
Number of Burners	2	2
Burner Diameter Ø	8 cm (x 2)	8 cm (x 2)
Maximum Output	2.5 kW (x 2)	2.5 kW (x 2)
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes
Gas Connection	8mm hose	8mm hose







	Two Burner Wire Framed
Two Burner Wire Framed	with FFD

Code	FK3020W	FK3025FW
Dimensions (H x L x W)	55 x 30 x 16 cm	55 x 30 x 16 cm
Weight	5.5 kg	5.5 kg
Number of Burners	2	2
Burner Diameter Ø	8 cm (x 2)	8 cm (x 2)
Maximum Output	2.5 kW (x2)	2.5 kW (x2)
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes
Gas Connection	8mm hose	8mm hose









	Cast Iron Double Burner Europa	Cast Iron Double Burner Europa	Two Burner Wire Framed
Code	FK3050	FK3055	FK3055FW
Dimensions (H x L x W)	41 x 57 x 9.5 cm	30 x 55 x 16 cm	40 x 55 x 16 cm
Weight	10.2 kg	10.2 kg	3.8 kg
Number of Burners	2	2	2
Burner Diameter Ø	13.5 cm (x 2)	13.5 cm (x 2)	13.5 cm (x 2)
Maximum Output	4 kW (x 2)	4 kW (x 2)	4 kW (x 2)
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	Yes
Gas Connection	8mm hose	8mm hose	8mm hose

TRIPLE BURNER BOILING RINGS









Boiling Rings

	Cast Iron Europa Triple Burner	Cast Iron Triple Burner with FFD	Triple Burner Europa Wire Frame with FFD
Code	FK3060	FK3065	FK3065FW
Dimensions (H x L x W)	80 x 30 x 16 cm	80 x 30 x 16 cm	81 x 30 x 18 cm
Weight	14.1 kg	14.1 kg	10.8 kg
Number of Burners	3	3	3
Burner Diameter Ø	13.5 cm (x 3)	13.5 cm (x 3)	13.5 cm (x 3)
Maximum Output	4 kW (x 3)	4 kW (x 3)	4 kW (x 3)
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	Yes	Yes
:	A 1	• 1	a 1









Triple Burner Cast Iron with FFD

	Triple Burner Cast Iron	Cast Iron Gas Wok Burner	with FFD
Code	FK3200	FK3200WOK	FK3205
Dimensions (H x L x W)	30 x 21 cm	30 x 21 cm	30 x 21 cm
Weight	10 kg	4.8 kg	9.8 kg
Number of Burners	1	1	1
Burner Diameter Ø	20 cm	20 cm	20 cm
Maximum Output	9.2 kW	9.2 kW	9.2 kW
Gas Type	LPG - Propane or Butane	LPG - Propane or Butane	LPG - Propane or Butane
Flame Failure Device (FFD)	No	No	Yes
Gas Connection	8mm hose	8mm hose	8mm hose

BOILING RINGS

REPLACEMENT PARTS



Pot Stands

Code	Product
FK33532WOK	for FK003200W
FK33532	for FK003200



Stainless Steel Windshields

Code	Product
FKSMWF-WSHIELD	Medium
FKDMWF-WSHIELD	Medium, Double
FKSLWF-WSHIELD	Large



CODE TO VIEW

Code	Product
FK31450	for FK3010
FK31460	for FK3080
FK31462	for FK3200/3200W & 3205



Foker Gas Boiling Ring Replacement Fibre Gasket

Code	
FK24810	



Foker Gas Boiling Ring Replacement Thermocouple

Code
FK3115TCO



Foker Control Knobs for FK003200

Code
FK35832



Foker Replacement Triple Burner Gas Rail, Taps & Nozzle Set

Code	
FK35831	



Foker Replacement **Hose Nozzle**



Taps

Code	Product
FK3500	for 3020/3050 & 3060
FK3510	Single Ended Ring Tap
FK3520	for 3010/3030/3110/ 3080/3120/3130 & 3140



Gas Jets

Code	Size
FK40598A	0.8mm
FK33255	1.0mm
FK33257	1.1mm
FK40598B	1.2mm
FK40598C	1.5mm
FK33221	2.4mm

FOKER CAST IRON DOUBLE BURNER - FK3020



"A well built, solid piece of kit. Did a great job when camping this weekend. Just what you need when there are many hungry mouths to feed."

Jon

CATERING

- **Commercial Cooker Burners** 64
- Proving Gas Systems
- 66 Gas Interlock Extracting Systems
- Crepe Makers 68
- Crepe Maker Accessories
- Quicksafe Gas Rigs
- Quicksafe Fittings 70
- 71 Quicksafe Hoses
- Catering Urns
- **72** Rice Cookers

23 Catering Hose Kits



CF12 Centre Fire LPG/NG

Gas Cooker Burner

100 x 200 mr

98.000 Btus

Natural Gas

3/4" BSP female

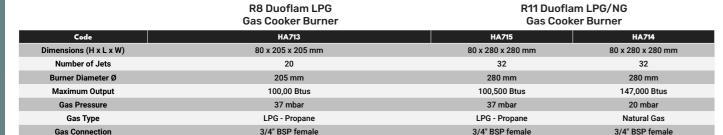
100 x 200 mr

12

74,280 Btus

37 mbar

LPG - Propane



3/4" BSP female





PRODUCT

CODE TO VIEW

100 x 200 mm

21

145,000 BTU

Natural Gas

CF21 Centre Fire LPG/NG

Gas Cooker Burner

100 x 200 mr

21

265 mm

145,000 BTU

LPG - Propane





S14-2 Duoflam LPG/NG Gas Cooker Burner

S14-3 Duoflam LPG/NG Gas Cooker Burner

	040 000.01 241110.		
Code	HA717	HA719	HA718
Dimensions (H x Ø / H x L x W)	14" x 4"	80 x 335 x 120 mm	80 x 335 x 120 mm
Number of Jets	12	24	24
Burner Diameter Ø	14"	N/A	N/A
Maximum Output	42,000 Btus	84,000 Btus	110,000 Btus
Gas Pressure	37 mbar	37 mbar	20 mbar
Gas Type	LPG - Propane	LPG - Propane	Natural Gas
Gas Connection	1/2" BSP female	3/4" BSP female	3/4" BSP female





3 Bar LPG/NG Gas Burner

5" Single LPG/NG Gas Boiling Ring

Code 3BAR-LPG 3BAR-NG HA174 Dimensions (H x L x W) 300 x 160 mm 300 x 160 mm 320 x 135 x 45 mm 32 Number of Jets 3 3 1 Burner Diameter Ø N/A N/A 5" Maximum Output 70,000 Btus 70,000 Btus 15,000 Btus	HA174N
Number of Jets 3 3 1 Burner Diameter Ø N/A N/A 5"	
Burner Diameter Ø N/A N/A 5"	20 x 135 x 45 mm
Bullet Diameter 9 19/A 19/A 3	1
Maximum Output 70,000 Btus 70,000 Btus 15,000 Btus	5"
	35,000 Btus
Gas Pressure 37 mbar 20 mbar 37 mbar	20 mbar
Gas Type LPG - Propane Natural Gas LPG - Propane - Propane	Natural Gas
Gas Connection 1/4" BSP female 1/4" BSP female 1/4" Bspm	1/4" Bspm



COMMERCIAL COOKER BURNERS

Number of Jets

Gas Type

CF9 Centre Fire LPG/NG

Gas Cooker Burner

HA4020 125 x 200 mm

265 mm

120,000 BTU

LPG - Propane

1/2" BSP female

Catering

GAS INTERLOCK EXTRACTING SYSTEMS

Gas Proving Systems are required under BS6173 for any gas appliance that is installed and not fitted with a Flame Failure Device (FFD). This usually only applies to small gas rings and hobs; however, it can apply to some older grills and ovens without FFD.

In any event, a well-designed gas proving system will test for external leaks, not just the odd unprotected gas tap that may have been left turned on. Furthermore, should an unprotected small appliance be fitted in the future, this will be a simple task if the GLT10 gas proving system is already installed.

The GLT10 is a modern state-of-the-art Gas Proving System. It has been designed and developed to meet all current standards and exceed them. The GLT10 operates in several modes including the 'weep' system required in EN6173 and described in the Institute of Gas Engineers Document IM20. A full range of certified accessories is available with the GLT10, such as gas pressure switches, charging valves and venting valves.

- Conforms to BS6173:2001 and DW172
- · 24-month manufacturer"s warranty.
- CE marked & tested to comply with the low voltage directive & EMC emissions
- Stand alone and systems integration models.
- · Protected to IP65 allowing normal catering hygiene operations





PRODUCT

CODE TO

Gas Minder 4 Interlock Kit

Caledonian Controls ECS10/E Current Sensor

Code	GM111	ECS10
Dimensions	140 x 140 x 60 mm	55 x 80 x 120 mm
IP Rating	IP55	IP65

The EMX10 & EMX20 from Caledonian Controls deliver a new standard in kitchen interlock controls conforming to BS6173 and the HVCA's DW172.

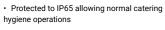
It offers the ultimate in safety, convenience and reliability.

Caledonian understands the need for total reliability combined with safety when designing and producing these safety critical components.

· Low cost and entry level control

Catering

- Conforms to BS6173:2001 and DW172
- 24 month manufacturer's warranty
- Certified by NAMAS laboratory to comply with BS6173:2001
- CE marked & tested to comply with the low voltage directive & EMC emissions
- Can be used with existing starter & fan as a 'retro-fit'







Caledonian Controls Single Sensor

EMX20C Caledonian Controls Single / Double Sensor

Code	EMX10	EMX20C-1	EMX20C
Dimensions	80 x 120 x 120 mm	130 x 130 x 200 mm	80 x 120 x 120 mm
IP Rating	IP65	IP65	IP65

GAS SOLENOID VALVES PAGE 11





Extraction Interlock Air Differential
Pressure Switch Kit 1

Code	
EFS1	



230 V AC Emergency Electrical Knock-Off Switch

KIIOCK-OII SWITCII	
Code	
5505	



Electro Thermal Fusible Link

Code	
TL-2	





Code EES3



Replacement Thermal Fusible Link

Code F-1







"This is the second time I've ordered from Hamilton and the service on both occasions has been excellent. Good quality products at competitive prices and very prompt delivery.

The website is very informative which makes ordering the correct part much easier."

Keith Edwards



"Extreme<mark>ly helpful staff I spoke to on the phone, knowledgeable about their products and swift delivery to me."</mark>

Geoffrey Baker



"Have used Hamilton Gas Products a couple of times now. The website is so easy to use has very clear product information and ordering and payment was quick and easy.

Items arrived very quickly. First class service. Would highly recommend and definitely use again."

Gerry Darnton



Catering



PRODUCT CODE TO VIEW ONLINE

40cm Luxury Double Gas Crepe Maker

40cm Luxury Double Electric Crepe Maker

Code	CTCH8	CTCA8
Dimensions	86 x 47 x 19.5 cm	86 x 47 x 19.5 cm
Weight	40.5 kg	46.5 kg
Griddle	Ø 40 cm (x 2)	Ø 40 cm (x 2)
Power	7,000 W (x 2)	3,600 W (x 2)
Voltage	N/A	220 - 240 V (x 2)
Ignition	Piezo	On/Off Switch
Fuel Type	Gas	Electric
Warranty	1 Year	1 Year









40cm Luxury **Round Gas Crepe Ring**

40cm Luxury Single 40cm Luxury Round Electric Crepe Maker Square Electric Crepe Maker

		-	
Code	CTRH4	CTR04	CTCA4
Dimensions	40 x 19 cm	40 x 17 cm	43 x 47 x 19.6 cm
Weight	16 kg	22 kg	24 kg
Griddle	Ø 40 cm	Ø 40 cm	Ø 40 cm
Power	7,000 W	3,600 W	3,600
Voltage	N/A	230 V	220-240 V
Ignition	Piezo	On/Off Switch	On/Off Switch
Fuel Type	Gas	Electric	Electric
Warranty	1 Year	1 Year	1 Year





Electric Dutch Pancakes (Poffertjes) Maker

Code	WECIAL
Dimensions	50 x 26 x 19.2 cm
Weight	24 kg
Griddle	Ø 40 cm
Power	2,400 W
Voltage	220 V
Ignition	On/Off Switch
Fuel Type	Electric
Warranty	1 Year



Krampouz

CREPE MAKER ACCESSORIES







Electric Bottle Warmer

Code	
BECIC1	Single
BECIC2	Double
BECIC3	Triple



Chocolate Spread Bottle 946ml

ABM3



3 Spouts Lead Bottle 1000ml ABM2





Batter Spreading Kit for 40cm Crepe Rings





Round Stainless Steel Spreader 18cm



Stainless Steel Spatula 35cm

Code	
ASI35	



Beech Spatula 35cm

Code	
ASH50	



Round Beech Spreader 18cm

Code	
ART18	



Stainless Steel Tongs 30cm

Code
API1



Code	UUCSR485POLXTPC
Inlet	POL Pigtails
Outlet	Female SNAP QR
Inlet Pressure (bar)	1 - 16 bar
Outlet Pressure (bar)	37 mbar
Flow Rate (LPG) (kg/h)	4
kW	55 kW
OPSO	Yes
PRV	75 mbar



Clesse Compact TR800 Automatic Changeover Propane Gas Regulator Kit POL

Code	HA9602
Inlet	POL Pigtails
Outlet	1/2" Bsp Female
Inlet Pressure (bar)	1 - 16 bar
Outlet Pressure (bar)	37 mbar
Flow Rate (LPG) (kg/h)	5
kW	70 kW
OPSO	Yes
Relief Valve	Yes









PRODUCT

CODE TO

2-Cylinder Auto C/O 2-Cylinder Multi-Supply up to 34kW

2-Cylinder Multi-Supply

4-Cylinder Multi-Supply

	up to 54kw	das kig up to sokw	das kiy up to dokw	das kig up to 104kw
Code	UUCAO-GASRIG	UUDBS-GASRIGSS	UUDBS-GASRIGSSP	UUDBS-GASRIG4SS
Length	N/A	N/A	N/A	N/A
Inlet	POL Nut	POL Pigtails	POL Pigtails	POL Nut
Outlet	Female SNAP QR	Female SNAP QR	Female SNAP QR	Female SNAP QR
Inlet Pressure (bar)	1 - 16 bar	1 - 16 bar	1 - 16 bar	1 - 16 bar
Outlet Pressure (bar)	37 mbar	37 mbar	37 mbar	37 mbar
Flow Rate (LPG) (kg/h)	5	7.5	7.5	7.5
kW	34 kW	55 kW	68 kW	104 kW
OPSO Y/N	Yes	Yes	Yes	Yes
PRV	75 mhar	75 mhar	75 mhar	75 mhar



QUICKSAFE FITTINGS



Female Thread x Snap Plug Connection

Code	Size
UU1/4FXP-SNAP	1/4"
UU3/8FXP-SNAP	3/8"
UU1/2FXP-SNAP	1/2"



Bsp Male Thread x Snap Plug Connection

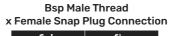
Size
1/2"
3/4"



Compression x Snap Plug Connector

Code	Size
UU10MMXP	10mm
UU15MMXP	15mm
UU22MMXP	22mm









8mm Stainless Steel 250mm Hose & Clip x Snap Plug Connection

Code	Quantity
U10MMNOZXP	10 pieces



Quick Connection Coupling Tee

Code	
UUMFFTFF	

OPEN AN ACCOUNT WITH US

To find out more:

- · pick up a leaflet at our trade counter
- email help@gasproducts.co.uk
- · or scan this QR code



QUICKSAFE HOSES





Stainless Steel Gas Line

Stainless Steel Gas Final Appliance Hose

Code	UU1.5M-13MM	UU400MM-13MM	UU750MM-13MM	UU1.5M-APPHOSE
Hose Length	1500 mm	400 mm	750 mm	1500 mm
Hose Internal Diameter	16 mm	16 mm	16 mm	12 mm
Inlet	Male SNAP QR	Male SNAP QR	Male SNAP QR	Male SNAP QR
Outlet	Female SNAP QR	Female SNAP QR	Female SNAP QR	Female SNAP QR
Gas Type	LPG	LPG	LPG	LPG
Working Pressure	500 mbar	500 mbar	500 mbar	500 mbar
Certification	BS EN ISO 10380			

CATERING

CODE TO VIEW

CATERING URNS

Burco 20L LPG Manual-Fill Gas Water Boiler

The perfect solution for outdoor catering events, from food trailers, to stalls at fetes and Christmas markets. Simply connect the appliance to a Propane gas cylinder for a supply of boiling hot water

- · 20 litre capacity ideal for most commercial environments
- · Simple to switch between controllable and constant flow
- Energy efficient burner Maximises heating and minimises gas consumption.
- Variable thermostat.
- · Safety flame supervision device for enhanced safety and piece of mind

Dimensions	H: 410 mm incl. lid handle W: 430 mm incl. tap D: 360 mm excl. tap
Weight	5.3 kg
Material/Colour	304 Grade Stainless Steel
Heat Up time	53 minutes
Tap Height to counter	120 mm
Variable Thermostat	Yes
Gas Type/Pressure	LPG-Propane, 37 mbar
Gas Connection	8 mm
BTU/hour	10,754
Ignition	Piezo
Securable feet	Yes
Burner max heat input	3.15 kW
Cups of Tea	120 (depending on cup size)







200g 82645236

Burco Catering Urn Descaler Powder



82626781



Burco Dean Replacement Tap

RICE COOKERS

Rinnai LPG/Natural Gas Rice Cooker

Safe and easy to use, employing automatic shut-off when cooking is complete so the chef can walk away from the unit knowing the rice will be cooked to perfection without any sticking or burning. Straightforward controls mean the cooker can be set, loaded and ignited with ease. A safety valve ensures correct lighting for the pilot and main burner.

A Piezo system is installed for quick and easy ignition, without the need for electricity or matches. For added safety, a flame-check allows the user full view of the flame through view-holes on the

The innovative burner is designed to distribute heat evenly and safely to prevent overcooking. The gas pressure is kept constant with a fully automatic regulator available for both natural gas (at 10.3kW) and LP gas (at 10.0kW).

- CE approved
- Safety valve
- · Flame check
- · Easy to use controls
- Cooks by itself ~ once you load it, turn it on and walk away
- · Automatic shut-off ~ when cooking is complete

Dimensions	45.7 x 59.5 x 48.4 cm
Input Rating	10 kW
Gas Type	LPG / Natural Gas
Gas Connection	1/2" BSP Female
Capacity (Portions of Rice)	10 litres (55 cups)

Product	
Rinnai LPG Gas Rice Cooker	
Rinnai Natural Gas Rice Cooker	



GAS HEATING

- **74** Terminal Guards & Capping Cowls
- **74** Birdguards
- **74** Fixing Kits & Adaptor Plates
- **75** Anti-Downdraught Cowls
- **76** Anti-Downdraught Spinning Cowls
- 77 Ventilators Core, Black Hole & Floor
- **78** Gas Space Heaters
- **79** Greenhouse Heaters
- **79** Gas Fire Coals
- **80** Gas Combi Boilers
- Gas Heater Hose Assemblies



TERMINAL GUARDS & CAPPING COWLS







Terminal Guards - Round

Code	5563	2144
Dimensions (Diameter)	7"	11"
Weight	500 g	1 kg
Colour/Finish	Zinc plated	

Terminal Guards - Rectangular

Code	2139	2140	2141
Dimensions (H x W x D)	35 x 34.5 x 14.5 cm	36 x 36 x 19 cm	41 x 40.5 x 18 cm
Weight	3 kg	2.5 kg	3 kg
Colour/ Finish		Zinc plated	

MAD Capping Cowl

Code	MAD9	
Dimensions (H x Ø)	27.5 x 10 cm	
Flue Size	Up to 285 mm	
Weight	0.5 kg	
Colour/Finish	Terracotta Powder Coat	

BIRDGUARDS







Colt High Top Birdguard -

	Jackdaw Birdguard	MAD Junior Birdguard	Colt High Top Birdguard	Gas
Code	BRC05	MAD18	CO101	CO102
Dimensions (H x Diameter)	34 x 26 cm	32 x 30 cm	20 x 31 cm	20 x 31 cm
Chimney/Flue ø	ø 150 - 225 mm	Max ø 275 mm outside diameter	ø 170 - 250 mm (ø 285 mm outside)	ø 170 - 250 mm (ø 285 mm outside)
Fixing Type	Spring Fit	Strap	Strap	Strap
Finish Type	Galvanised Steel	Terracotta Powder Coat	Painted Terracotta	Aluminium
Fuel Type	Solid fuels & Oil - Not Gas	Seasoned Wood & Oil. Not suitable for smokeless fuels.	Suitable for all solid & smokeless fuels. Not suitable for gas.	For use on gas fires
Warranty	1 Year	1 Year	1 Year	1 Year

FIXING KITS & ADAPTOR PLATES







Universal Replacement Chimney Strap Fixing Kit

Code
CT100

Universal Strap fixing kit, fits 8 - 30 cm diameter. Includes 4 x

Suitable for use on most products in the Mad Cowls and Colt Cowls range.



Colt Rotorvent Oversize Adaptor Plate 2

	Code
	CCOSA002
nal oversiz	e adaptor - flanged top for u

chimney pots and flues.

Suitable for use with the Colt Top 2 strap fix (CTBRSGA01), Colt High Top Bird Guards (CTHTS0001, CTHTSGA01 and CTHTSSFSS) and Colt Top Lid 3 (CCTLB003).



Reducing Adaptor Plates

Code		Product	
CT104	4	100mm adaptor plate	
CT101	i	125mm adaptor plate	
CT102	2	150mm adaptor plate	
CT103	3	175mm adaptor plate	
CT105	5	200mm adaptor plate	

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

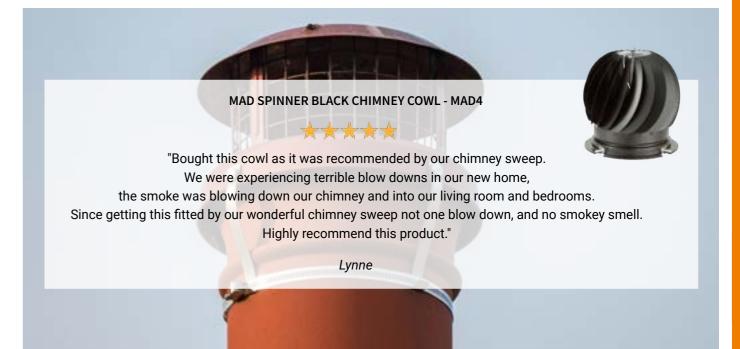
ANTI-DOWNDRAUGHT COWLS



	Colt Top 2 - Terracotta	Colt Top 2 - Aluminium	MAD Junior - Terracotta	MAD Junior - Aluminium
Code	CO100	CO100A	MAD1	MAD2
Dimensions (H x Diameter)	14 x 31 cm	14 x 31 cm	16 x 31 cm	16 x 31 cm
Chimney/Flue ø	ø Max ø 285 mm outside diameter		Max ø 280 mm outside diameter For pots between 125 - 175 mm, an adaptor plate is also required	
Fixing Type	Strap	Strap	Strap	Strap
Finish Type	Stainless Steel	Aluminium	Terracotta Powder Coat	Aluminium / Stainless Steel
Fuel Type	Suitable for all fuels (removing birdguard for solid fuels is recommended)	Suitable for all fuels with the exception of smokeless fuels (removing birdguard for solid fuels is recommended)	Wood, Oil, Coal & Gas (not suitable for smokeless fuels)	Smokeless fuel, Wood, Oil, Coal & Gas (removing birdguard for solid fuels is recommended)
Warranty	1 Year	1 Year	1 Year	1 Year



Code	MAD Senior Buff	MAD Senior Stainless Steel	MAD Senior Terracotta MAD15	MAD Chimney Liner Cowl
Price (H x Diameter)	£77.08	£62.00	£77.08	£69.00
Chimney/Flue ø	ø 125 - 280 mm outside diameter For pots between 125 - 175 mm, an adaptor plate is also required			Max ø 300 mm outside diameter
Fixing Type	Strap	Strap	Strap	Strap
Finish Type	Stainless Steel	Stainless Steel	Terracotta Powder Coat	Painted Terracotta
Fuel Type	Smokeless fuel, Wood, Oil & Coal	Smokeless fuel, Wood, Oil & Coal	Smokeless fuel, Wood, Oil & Coal. Not suitable for smokeless fuels.	Smokeless fuel, Wood, Oil, Coal & Gas



Heating

ANTI-DOWNDRAUGHT SPINNING COWLS







Painted Terracotta

MAD Spinner Black	MAD Spinner Stainless Steel	MAD Spinner Terracotta
MAD4	MAD6	MAD3
32 x 30 cm	32 x 30 cm	32 x 30 cm
ø 100 - 250 mm inside diameter Max ø 275 mm outside diameter	ø 100 - 250 mm inside diameter Max ø 275 mm outside diameter	ø 100 - 250 mm inside diameter Max ø 275 mm outside diameter

Stainless steel construction

with a die cast aluminium base

Fuel Type Seasoned Wood, Gas & Oil. Not suitable for use with peat, smokeless fuel or freshly cut unseasoned wood.

Warranty 1 Year with restrictions 1 Year with restrictions 1 Year with restrictions

MADCOWLS

Fixing Type

Finish Type



Black steel construction

with a die cast aluminium base



MAD Mini Spinner Black	MAD Mini Spinner Stainless Steel
PIAD PILLI OPILLIEI DIACK	PIAD PILLI OPILLIEI Otalilless Oteel

Code	MAD12	MAD13	
Dimensions (H x Diameter)	32 x 24 cm	32 x 24 cm	
Chimney/Flue ø	ø 80 - 180 mm	ø 80 - 180 mm	
Dimensions (H x Diameter)	32 x 2	24 cm	
Chimney/Flue ø	ø 80 - 1	ø 80 - 180 mm	
Fixing Type	Str	Strap	
Finish Type	Stainless steel construction v	Stainless steel construction with a die cast aluminium base	
Fuel Type		Seasoned Wood, Gas & Oil (Not suitable for use with peat, smokeless fuel or freshly cut unseasoned wood.)	
Warranty	1 Year with	1 Year with restrictions	



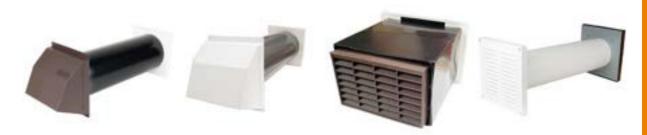




	Rotowent 125mm Dragon Cowl	Rotowent 150mm Dragon Cowl	Rotowent 200mm Dragon Cowl
Code	RO125CH	RO150CH	RO200CH
Dimensions (H x Diameter)	62 x 33.5 cm	55.5 x 33.5 cm	68 x 44 cm
Chimney/Flue ø	ø 125 mm	ø 150 mm	ø 200 mm
Fixing Type		Easy "Push Fit"	
Finish Type		Stainless Steel	
Fuel Type	Ventilation, Gas & Oil Boilers, F	Fireplaces, Coal Stoves, Wood Stoves & Pellet Stoves	(Do Not use on coal-based fuel)

FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

VENTILATORS - CORE ■



	Stadium BM418	Stadium BM418/W	Stadium BM725	Stadium BM436
Code	HA181	HA181W	HA181B	BM436
Cowl (mm)	180 x 155 mm	180 x 155 mm	180 x 155 mm	N/A
Grille (mm)	155 x 155 mm	155 x 155 mm	155 x 155 mm	265 x 265 mm
Hole Size (mm)	127 mm	127 mm	127 mm	152 mm
Free Area (cm2)	70 cm² with baffle 10	00 cm² without baffle	30 cm ²	161 cm ²
Rated Input (kW max)	21 kW with baffle 2	7 kW without baffle	13 kW	39.2 kW
Colour/Finish	Brown cowl, white internal	White cowl, white internal	Brown cowl, white internal	Brown cowl, white internal

VENTILATORS - BLACK HOLE

Stops wind blasting in - The air flow within the duct is slowed down by the change of direction and by the vortices formed, reducing draughts to a minimum. Stops light showing through - The occupier cannot see through the ventilator and is less likely to be worried that insects and vermin may enter the house through it. Includes cavity liner, anti-draught baffles, extension piece, air blast cowl and white inner grille.







Stadium BM701-3 Stadium BM720 Stadium BM700-5

	114 = 004	D11700	UA =0046
Code	HA7031	BM720	HA7031C
Airbrick (mm)	216 x 152 mm	216 x 152 mm	216 x 152 mm
Cowl (mm)	288 x 210 mm	288 x 210 mm	288 x 210 mm
Grille (mm)	270 x 195 mm	290 x 200 mm	270 x 195 mm
Liner (mm)	230 - 375 mm	290 - 390 mm	230 - 375 mm
Hole Size (mm)	270 x 195 mm	270 x 195 mm	270 x 195 mm
Free Area (cm2)	100 cm ²	70 cm ²	100 cm ²
Rated Input (kW max)	27 kW	21 kW	27 kW
Colour/Finish	Rustic red airbrick, white internal	Rustic red airbrick, white internal	Brown cowl, white internal

VENTILATORS - FLOOR





Stadium BM435/1	Stadium BM435/C	
3 (aululli DM433/ i	3 (dululli DM433/ C	

	Otadiani Bi i 100/ 1	Otadiam Billioo, G
Code	HA180	BM435
Hole Size (mm)	213 x 78 mm	213 x 78 mm
Free Area (cm2)	100 cm ²	100 cm ²
Rated Input (kW max)	27 kW	27 kW
Colour/Finish	Brass, black duct box	Chrome, black duct box

Compartment Ventilators

Code	Product
HA680	Stadium BM460/W (Pack of 2)
HA681	Stadium BM462/W (Pack of 2)

76

Heating







	Master BLP33DV	Master BLP53DV	Master BLP17
Code	BLP33DV	BLP53DV	BLP17
Manufacturer	Master	Master	Master
Colour	Yellow	Yellow	Yellow
Dimensions (H x W x D)	47.1 x 18.8 x 29.3 cm	60.5 x 27.6 x 44.4 cm	47.1 x 18.8 x 29.3 cm
Weight	7.5 kg	13 kg	5 kg
Gas Type	Propane	Propane	Propane
Gas Pressure	0.75 - 1 bar	0.75 - 1.5 bar	0.5 - 1 bar
Heat Output	18-33 kW	36-53 kW	10-16 kW
Ignition	Manual	Manual	Manual
Flame Failure Device	No	No	No
Oxygen Depletion System	No	No	No
Warranty	1 Year Limited	1 Year Limited	1 Year Limited
Power Supply	220-240/50 or 110-120/50 V/Hz	220-240/50 V/Hz	220-240/50 V/Hz
Current	0.54A, 071A	0.48 A	0.23 A
Air Displacement	1000 m³/h	1,450 m³/h	300 m³/h
Fuel Consumption	2.4 kg/h	3.78 kg/h	1.16 kg/h







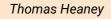


	Bullfinch 1400	Bullfinch Gemini	Lifestyle 3.5kW
Code	B1400	B2200	HA400
Manufacturer	Bullfinch	Bullfinch	Lifestyle
Colour	Grey/silver	Red	Red
Dimensions (H x W x D)	60 x 43 x 43 cm	146/ 175 x 56 x 45 cm	35 x 32 x 33 cm
Weight	13 kg	11.5 kg	2.2 kg
Gas Type	Propane	Propane	Propane
Gas Pressure	0.5 - 1 bar max	37 mbar	37 mbar
Heat Output	15-25 kW	2 x 2.8 kW	3.5 kW
Ignition	Piezo	Piezo	Piezo
Flame Failure Device	Yes	Yes	Yes
Oxygen Depletion System	Yes	Yes	Yes
Warranty	1 Year	1 Year	1 Year

LIFESTYLE 3.5KW PROPANE GAS SITE/SPACE HEATER - HA400



"Very pleased with this product. From ordering on line to delivery and use. Great!"





GREENHOUSE HEATERS







facts	/le 2kW	
irestv	/ie ∠kw	

Lifestyle Eden Pro 4.2kW

Code	LFS921	LFS922	
Dimensions (H x W x D)	48.5 x 33 x 13 cm	48.5 x 36 x 14cm	
Weight	4.5 kg (unpackaged) 5 kg (packaged)	4.2 kg (unpackaged) 5.5 kg (packaged)	
Max Output	2 kW	4.2 kW	
Temperature Range	7°C – 32°C	7°C − 32°C	
Fuel Type	Propane	Propane	
On/Off Thermostat	Yes	Yes	
Heat Settings	6	6	
Gas Consumption	145g/h at a max setting of 4.2 kW	305g/h at a max setting of 4.2 kW	
Flame Failure Device	Yes	Yes	
Oxygen Depletion System	Yes	Yes	
Warranty	1 Year	1 Year	
Hose & Regulator	Hose & Propane Regulator	Hose & Propane Regulator	
Ventilation Requirements	Minimum 50cm² both in the top ar	Minimum 50cm² both in the top and bottom parts of the greenhouse	
Colour	Green	Grey	

GAS FIRE COALS ■







10 Coals - Small

10 Coals - Medium

10 Coals - Large

Code	HA378	HA379	HA379L
Approximate Size	40 x 40 x 40 mm	50 x 50 x 50 mm	60 x 60 x 60 mm
Material	Ceramic	Ceramic	Ceramic



HEATING

CLICK EACH PRODUCT CODE TO VIEW ONLINE

GAS COMBI BOILERS ■

Rinnai

The Rinnai range of ZEN combi boilers are designed to give an abundance of hot water flow rates to ensure that your hot water never runs out. Another reason these combination boilers differ from competitors is that all you need is contained within the box. Therefore there is no need for additional controls or add-ons. We include the WIFI IOT Enabled Controls as standard. The Rinnai Zen combination boilers are pre-set for LPG and NG and are packed full of smart features and benefits;

This system will increase comfort and reduce energy usage whilst providing a highly economical solution for today's changing marketplace.

Features of the ZEN boiler range include;

- IOT controller as standard
- · Fast heating mode
- Domestic hot water pre-heat function saving wasted water
- ${\boldsymbol{\cdot}}$ The energy monitor function allows users to have full transparency of energy usage
- Flue runs up to 30 meters
- Rinnai boiler App for android and IOS



Rinnai Me Controller – Comfort control - Smart Wifi controller and App benefits; The Rinnai app seamlessly connects to the controller in the property, the user can control the boiler remotely, adjusting temperature, setting weekly and daily programmes, receiving alarm functions, monitoring energy usage and setting limits.

The Wifi and boiler controller also uses GPS from the user's mobile to bring on the heat when you are getting close to home to ensure the house is warm when you arrive.



		Rinnal	
I 6	2		
	1	6	

	Zen 24kW	Zen 29kW	Zen 35kW
Code	ZEN24-LPG	ZEN29-LPG	ZEN35-LPG
Dimensions (H x L x W)		66 x 44 x 33.5 cm	
Weight	33 Kg	37 Kg	37 Kg
Fuel/Gas Pressure		37mbar	
Gas Type		LPG	
Flame Failure Device (FFD)		Yes	
Gas Connection		1/2"	
Boiler CH Output (kW)	23.2 kW	28 kW	33 kW
Max DHW Output (kW)	24 kW	28.4 kW	33.1 kW
Domestic Hot Water Flow Rat	e 9.6L @ 35°C Rise	11.6L @ 35°C Rise	14L @ 35°C Rise
ErP Hot Water Rating		Α	
ErP Heating Rating		Α	
IP Protection Class		IPX5D	
Power Input (CH/DHW)	83/85 W	100/105 W	95/98 W
Min Operating Pressure (DHW	() 0.7 bar	1.1 bar	1.2 bar
Min Operating Flow Rate (DHV	V)	2.0 Litres per minute	
DHW Temperature Range		35-60°C	
CH Temperature Range		35-80°C	
Sound Power Level (LWA)		43 dB	
NOx Class		6	
Manufacturer's Warranty		1 Year Labour, 7 Year Parts	3







Rinnai Zen
Standard Flue Kit

Code	
FZ-01	

Rinnai Zen Vertical Flue Kit

FZ-07

Rinnai Zen Angled Valve Boiler Connection Kit

Code	
FZ-CONNECTKIT	

WATER HEATING

- 82 Domestic Water Heaters
- 83 Commercial Water Heaters
- **85** Flues
- **86** Flue Accessories
- 86 Water Heater Controllers
- 86 Water Heater Accessories
- 17 Caravan Water Heaters & Flue Kits



Killilai III	
Installation	i: Internal, wall-mounted
Dimensions	541 x 373 x 173 mm
Weight	14 kg
Fuel	Natural Gas / LPG
Temperature Range	37, 46, 48, 50, 55, 60, 65°C
Maximum Input	4.53 - 23.7 kW
Exhaust Type	Forced room sealed (Concentric)
Ignition	Electronic
Burner	Patented Multistage Burner Technology
Low NOx	50 mg/kWh
Water Flow Rate	11 L/min
Minimum Operating Pressure	1 bar
Noise Level	56 db(A)
Connections (Gas - Water Inlet - Water Outlet)	1/2 BSP
Connections (Condense Outlet)	1/2 BSP
Electrical Supply	230 AC 50Hz 1ph
Gas Usage	2.25m³/h
Efficiency	70%
HEX	Copper Finned



PRODUCT CODE TO VIEW ONLINE

Code	Product
W11I-LPG	Rinnai 11i Internal LPG Water Heater
W11I-NAT	Rinnai 11i Internal Natural Gas Water Heater

Rinnai Infinity 17i/e

Installation	i: Internal, wall-mounted e: External, wall-mounted
Dimensions	541 x 373 x 173 mm
Weight	14 kg
Fuel	Natural Gas / LPG
Temperature Range	37, 46, 48, 50, 55, 60, 65°C
Maximum Input - LPG	4.53 - 23.7 kW
Exhaust Type	Forced room sealed (Concentric)
Ignition	Electronic
Burner	Patented Multistage Burner Technology
Low NOx	50 mg/kWh
Water Flow Rate	2.4 L/min
Minimum Operating Pressure	1 bar
Noise Level	56 db(A)
Connections (Gas - Water Inlet - Water Outlet)	1/2 BSP
Connections (Condense Outlet)	1/2 BSP
Electrical Supply	230 AC 50Hz 1ph
Gas Usage	3.43m³/h
Efficiency	79%
HEX	Copper Finned



Code	Product
W17I-LPG	Rinnai 17i Internal LPG Water Heater and Flue
W17I-NAT	Rinnai 17i Internal Natural Gas Water Heater and Flue
REU17EL	Rinnai 17e External LPG Water Heater
REU17E	Rinnai 17e External Natural Gas Water Heater

COMMERCIAL WATER HEATERS

Electrical Supply

Gas Usage

OMMERCIAL WATER HEATERS		
Rinnai Infinity 55i		
Installation	i: Internal, wall-mounted	
Dimensions	670 x 470 x 222 mm	
Weight	27 kg	
Fuel	Natural Gas	
Temperature Range	40, 42, 50, 55, 60, 65, 75, 85°C	
Maximum Input	52.6 - 4.05 kW	
Exhaust Type	Forced exhaust	
Ignition	Electronic	
Burner	Pre Mix Zero Govenor	
Low NOx	52 mg/kWh	
Water Flow Rate	1.5 * to 37 L/min	
Minimum Operating Pressure	1 bar	

41 db(A)

5.6m³/h

83%

230 AC 50Hz 1ph

Copper Finned

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* Minimum operation pressure and flow based on temperature setpoint and inlet conditions.

Code	Product	
W55IVCX-LPG	Rinnai HD55i Internal LPG Water Heater	



82



PRODUCT

CODE TO VIEW

BioLPG

* Minimum operation pressure and flow based on temperature setpoint and inlet conditions.

Code	Product
W1300I(N)-LPG	Rinnai 1300i Internal LPG Water Heater
W1300I(N)-NAT	Rinnai 1300i Internal Natural Gas Water Heater
W1300E(N)-LPG	Rinnai 1300i External LPG Water Heater
W1300E(N)-NAT	Rinnai 1300i External Natural Gas Water Heater

Rinnai 1600i/e

Installation	i: Internal, wall-mounted e: External, wall-mounted
Dimensions	670 x 470 x 276 mm
Weight	29 kg
Fuel	Natural Gas / LPG
Temperature Range	40, 42, 50, 55, 60, 65, 75, 85°C
Maximum Input	57.9 kW
Exhaust Type	External - Forced Exhaust
Ignition	Electronic
Burner	Pre Mix Zero Govenor
Low NOx	Less Than 28 MG/kWh
Water Flow Rate	1.5 * to 37 L/min
Minimum Operating Pressure	1.5 bar
Noise Level	59 db(A)
Connections (Gas - Wa- ter Inlet - Water Outlet)	3/4 BSP
Connections (Condense Outlet)	1/2 BSP
Electrical Supply	230 AC 50Hz 1ph
Gas Usage	4.2kg/h
Efficiency	96%
HEX	Stainless Steel



* Minimum operation pressure and flow based on temperature setpoint and inlet conditions.

Code	Product
W1600I(N)-LPG	Rinnai 1600i Internal LPG Water Heater
W1600I(N)-NG	Rinnai 1600i Internal Natural Gas Water Heater
W1600E(N)-LPG	Rinnai 1600i External LPG Water Heater
W1600E(N)-NG	Rinnai 1600i External Natural Gas Water Heater

FLUES







Rinnai 1000i, 1300i and 1600i

Rinnai 11i, 17i and HD55i Standard Flue Kit

REU111



Rinnai 11i, 17i and HD55i Rinnai 1000i, 1300i and 1600i Vertical Flue Kit Code

952-220-007

Standard Flue Kit 952-220-001



Rinnai 11i, 17i and HD55i 500mm Flue Extension

REU115



Rinnai 11i, 17i and HD55i 1000mm Flue Extension

REU116



Rinnai 1000i, 1300i and 1600i 1000mm Flue Extension

952-220-006



Rinnai 1000i, 1300i and 1600i 500mm Flue Extension

952-220-005



Rinnai 11, 17i and HD55i 45° Flue Elbow M/F

REU112



Rinnai 11i, 17i and HD55i 90° Flue Elbow M/F

REU113



Rinnai 1000i, 1300i and 1600i 45° Bend

952-220-002



Rinnai 1000i, 1300i and 1600i 87° Flue Bend

952-220-003



Water Heating

85

WATER HEATING

CODE TO

FLUE ACCESSORIES



Rinnai Flat Roof Flashing



Rinnai 15-55° Ubiflex **Universal Pitched Roof Flashing**



Rinnai Siphon Pack For Condensate Trap

952-026-014



Rinnai 125mm Stand-off Flue Pipe Clamp

We're here to help you with your order **MONDAY - FRIDAY** 09:00 - 17:00 support.gasproducts.co.uk +44 (0) 28 9146 1111

Rinnai 125mm Roof Attic Flue Pipe Clamp

WATER HEATER CONTROLLERS



Rinnai Universal Remote Controller

RINNAI INFINITY 17E EXTERNAL LPG WATER HEATER - REU17EL



"Great service and excellent product." Rob Taylor



"Very efficient system uses less infrastructure and space compared to a normal system."

Christine Davies



WATER HEATER ACCESSORIES



Rinnai EZ Connect Sequencing Cable

Code AWEZC(N)-01 AWEZC(N)-02



Rinnai MECS Electronic Sequencing System (Master + 1 Slave)

PLUMBING

- Water Ball Valves
- Thermostatic Radiator Valves
- Thermostatic Mixing Valves (TMVs)
- **Copper Tube** 89
- 89 Pipe Clips
- Solder Ring Pipe Fittings
- **Compression Pipe Fittings**
- 91 Brassware
- Galvanised Malleable Pipe Fittings 92
- Metric Compression Pipe Fittings
- Solder, Flux & Sealants
- Thread Sealants
- Fire Cement & Silicone Sealants
- Plumbing Tools





BALL VALVES

PB300 Compression Full Bore - Metric

Code	Size	Colour
GB/BVL15B	15mm	Blue
GB/BVL22B	22mm	Blue
GB/BVL15R	15mm	Red
GB/BVL22R	22mm	Red



Altecnic Compression Full Bore -Imperial

Code	Size	Colour
AI-373B15	1/2"	Blue
AI-373B22	3/4"	Blue
AI-373R15	1/2"	Red
AI-373R22	3/4"	Red



VIEW

:
:

Code	Size	Colour
242004	3/4" BSPfm	Blue
245004	3/4" BSPfm	Red







Pegler Mistral II 15mm

Pegler Mistral II 15mm and Lockshield

Code	42250	42252
Temperature Range	7 - 28 °C	7 - 28 °C
Maximum Test Pressure	20 bar	20 bar
Maximum Static Pressure	10 bar at 120°C	10 bar at 120°C
Maximum Differential Pressure	0.6 bar	0.6 bar
Maximum Water Flow Temperature	120°C	120°C
Gas Connection	8mm hose	8mm hose

THERMOSTATIC MIXING VALVES (TMVS)

Prestex in-line thermostatic mixing valves (TMV) are designed to eliminate the risk of scalding and are suitable for use in a wide range of public, health care, social, commercial and domestic applications.



Pegler Prestex Thermostatic Mixing Valves

Code	Size
5A1401	15mm
5A1402	22mm

Operating Range	High Pressure	Low Pressure
Maximum Static Pressure	10 bar	10 bar
Hot & Cold Flow Pressure	1 - 5 bar	0.2 - 1 bar
Hot Supply Temperature	52 - 65 °C	52 - 65 °C
Cold Supply Temperature	5 - 20 °C	5 - 20 °C





Copper Tube (Bare)

Code	Size
PC04	4mm x 10m
PC06	6mm x 10m
PC08	8mm x 10m
PC10	10mm x 10m



Copper Tube (PVC-Coated)

Code	Size
HA569	10mm x 25m
HA570	15mm x 25m

PIPE CLIPS









Nail Clips

	-
Code	Size
HA573	10/12mm
HA869	15mm



HA5074

Hinged Plastic Clips

Copper Clips







Brass Schoolboard

Code	Size		
HA567	15mm		
5556	22mm		

Galvanised Schoolboard

ze	Code	Size
nm	6202	1/2"
nm	6203	3/4"
	6204	1"
	6206	1 1/2"
	6207	2"

Galvanised Single Ring

M10 Galvanised Backplate

Code
6224

YORKSHIRE 22MM EQUAL SOLDER RING TEE - HA235



"Top quality Yorkshire fittings at competitive pricing. Well packaged and delivered quickly. Bought a bunch of fittings, all very good for part of a garden feature. Would use again."

Warren

Plumbing



Couplers

Code	Size
M/100800	8mm
M/101000	10mm
M/101500	15mm
M/102200	22mm
M/102800	28mm
M/103500	35mm
M/104200	42mm
M/105400	54mm

90° Street Elbows



Reducing Couplers

Code	Size
M/101008	10mm x 8mm
M/101508	15mm x 8mm
M/101510	15mm x 10mm
M/102215	22mm x 15mm
M/102815	28mm x 15mm
M/102822	28mm x 22mm
M/103522	35mm x 22mm
M/103528	35mm x 28mm
M/104228	42mm x 28mm
M/104235	42mm x 35mm
M/105435	54mm x 35mm
M/105442	54mm x 42mm



45° Obtuse Elbows

Code	Size
M/931500	15mm
M/932200	22mm
M/932800	28mm
M/933500	35mm
M/934200	42mm
M/935400	54mm



PRODUCT CODE TO VIEW ONLINE

90° Elbows

Code	Size
M/160800	8mm
M/161000	10mm
M/161500	15mm
M/162200	22mm
M/162800	28mm
M/163500	35mm
M/164200	42mm
M/165400	54mm



Solder x Male Iron Elbow

Code	Size	Code	Size
M/941500	15mm	M/171504	15mm x 1/2
M/942200	22mm	M/172206	22mm x 3/4
M/0/2000	20mm		



Solder x Female Iron Elbow

Code	Size
M/181504	15mm x 1/2"
M/191504	15mm x 1/2"



Reduced Branch Tees

Code	Size
M/201515/10	15 x 15 x 10mm
M/202222	22 x 22 x 15mm
M/202828/22	28 x 28 x 22mm
M/203535/15	35 x 35 x 15mm
M/203535/22	35 x 35 x 22mm
M/203535/28	35 x 35 x 28mm
M/204242/15	42 x 42 x 15mm
M/204242/22	42 x 42 x 22mm
M/204242/28	42 x 42 x 28mm
M/204242/35	42 x 42 x 35mm
M/205454/15	54 x 54 x 15mm
M/205454/22	54 x 54 x 22mm
M/205454/28	54 x 54 x 28mm
M/205454/35	54 x 54 x 35mm
M/205454/42	54 x 54 x 42mm





Reduced End & Branch Tee

Code	Size
M/201000	10mm
M/201500	15mm
M/202200	22mm
M/202800	28mm
M/203500	35mm

Equal Tees

42mm

M/204200

M/205400



Female Iron Branch Tee

Code	Size
M/271515	15mm
M/272222/04	22mm
M/272222/06	22mm
M/272828	28mm
M/272204	22mm



Imperial/Metric Coupler

Size
1/2" x 15mm
3/4" x 22mm
1" x 28mm
1 1/4" x 28mm



Reduced End Tee

Code	Size
M/202228	22 x 28 x 28mm
M/202815	28 x 15 x 28mm
M/202822/15	28 x 22 x 15mm
M/202822/28	28 x 22 x 28mm
M/202215/22	22 x 15 x 22mm



Solder Ring Fitting Reducer

Solder Killy	ritting Reduc
Code	Size
M/911508	15mm x 8mm
M/911008	10mm x 8mm
M/911208	12mm x 8mm
M/911510	15mm x 10mm
M/911512	15mm x 12mm
M/912215	22mm x 15mm
M/912815	28mm x 15mm
M/912822	28mm x 22mm
M/913515	35mm x 15mm
M/913522	35mm x 22mm
M/913528	35mm x 28mm
M/914215	42mm x 15mm
M/914222	42mm x 22mm
M/914228	42mm x 28mm
M/914235	42mm x 35mm
M/915415	54mm x 15mm
M/915422	54mm x 22mm
M/915428	54mm x 28mm
M/915435	54mm x 35mm
M/915442	54mm x 42mm



Slip Coupler

Code	Size
M/811500	15mm
M/812200	22mm



Tap Connector		
Size		
15mm x 1/2"		
15mm x 3/4"		
22mm x 3/4"		
22mm x 1"		



Solder x Union

	Code	Size
/2"	M/201515/22	15 x 15 x 22mm
/4"		



Bent Tap Connector

20t .up 000010.		
Code	Size	
M/241504	15mm x 1/2	
M/242206	22mm x 3/4	



Solder x Female

Code	Size
M/121504	15mm
M/122206	22mm
M/122808	28mm
M/123510	35mm
M/124212	42mm
M/125416	54mm



Stop End

Code	Size
M/151000	10mm
M/151500	15mm
M/152800	28mm
M/153500	35mm
M/154200	42mm
M/155400	54mm



Solder x Union

Code	Size
M/312208	22mm x 1"



Solder x Female

Code	Size
M/111504	15mm
M/112206	22mm
M/112808	28mm
M/113510	35mm
M/114212	42mm
M/115416	54mm





Comp x E	3SPm
----------	------

Coae	Size	Eacn
HA517	6mm x 1/4" Bspm T	£1.62
HA259	8mm x 1/4" Bspm T	£1.62
HA260	8mm x 3/8" Bspm T	£1.96
HA261	10mm x 1/4" Bspm T	£0.85
HA262	10mm x 3/8" Bspm T	£1.95
HA263	10mm x 1/2" Bspm T	£3.15
HA264	15mm x 3/8 Bspm T	£2.68
HA265	15mm x 1/2" Bspm T	£1.60
HA5022	22mm x 1/2" Bspm T	£3.31
HA5019	22mm x 3/4" Bspm	£3.15
HA5048	22mm x 1" Bspm	£3.43
HA5059	28mm x 3/4" Bspm	£3.43
HA5050	28mm x 1" Bspm	£3.45

Comp	x	BSPfm	

Code	Size	Each
HA193	6mm x 1/4"	£1.48
HA273	8mm x 1/4"	£0.64
HA274	8mm x 3/8"	£0.99
HA275	10mm x 1/4"	£0.73
HA276	10mm x 3/8"	£0.84
HA277	10mmm x 1/2"	£1.01
HA278	15mm x 3/8"	£1.01
HA279	15mm x 1/2"	£1.10
HA5020	15mm x 3/4"	£1.64
HA5051	22mm x 1/2"	£1.70
HA5052	22mm x 3/4"	£2.21
HA5053	22mm x 1"	£2.60
HA5054	28mm x 1"	£4.29

Equal Tees

Code	Size	Each
HA839	6mm	£3.49
HA269	8mm	£1.45
HA270	10mm	£1.95
HA271	15mm	£1.50
HA272	22mm	£3.78
HA5555	28mm	£6.26





Code	Size	Each
HA210	6mm	£1.81
HA280	8mm	£0.81
HA281	10mm	£0.96
HA282	15mm	£1.29
HA283	22mm	£2.11

Couplers



Stop Ends	
e.	

Code	Size	Each
HA256	8mm	£0.60
HA257	10mm	£0.53
HA258	15mm	£0.65
HA5058	22mm	£1.45



Reducing Couplers

Code	Size	Each
HA284	8mm x 10mm	£0.86
HA285	8mm x 15mm	£1.27
HA286	10mm x 15mm	£1.34
HA287	15mm x 22mm	£1.66
HA5056	15mm x 28mm	£4.52



Equal Elbows

	•	
Code	Size	Each
HA667	6mm	£2.35
HA252	8mm	£0.92
HA253	10mm	£1.07
HA254	15mm	£1.41
HA255	22mm	£2.75





BSPfm x Comp Elbows

Code	Size	Each
HA295	8mm x 1/4"	£0.80
HA299	10mm x 1/2"	£2.12
HA300	15mm x1/2"	£1.34
HA5064	15mm x 3/4"	£2.06
HA5065	22mm x 1/2"	£2.48
HA5066	22mm x 3/4"	£2.31
HA5067	22mm x 1"	£3.19
HA5068	28mm x 1"	£3.52



Code	Size	Each
HA289	8mm x 1/4"	£1.43
HA291	10mmx 1/4"	£1.43
HA292	10mm x 3/8"	£2.62
HA293	10mm x 1/2"	£2.62
HA5061	22mm x 3/4"	£2.46
HA5062	22mm x 1"	£4.78





BSPm x Comp Elbows

Code	Size	Each
HA289	8mm x 1/4"	£1.43
HA291	10mmx 1/4"	£1.43
HA292	10mm x 3/8"	£2.62
HA293	10mm x 1/2"	£2.62
HA5061	22mm x 3/4"	£2.46
HA5062	22mm x 1"	£4.78

Reducing Sets

HA266 HA267

HA268

educing Sets		Olives		
Size	Each	Code	Size	Each
10mm x 8mm	£1.77	HA9670	6mm	£0.24
15mm x 8mm	£1.31	HA509	8mm	£0.22
15mm x 10mm	£0.60	HA510	10mm	£0.22
		HA511	15mm	£0.14
		HA5069	22mm	£0.20

BRASSWARE





Nipples				
Code	Size	Each		
BF010	1/4" Hexagonal	£0.79		
BF015	3/8" Hexagonal	£1.09		
BF020	1/2" Hexagonal	£1.41		



Nipples - Chrome Plated

Code	Size	Each
HA527	1/4" Hexagonal	£0.79
HA528	3/8" Hexagonal	£1.09



Reducing Nipples -Chrome Plated

Code	Size	Each
HA862	3/8" x 1/2" Hex	£2.04
HA863	1/2" x 1/4" Hex	£1.90



Sackets

Code	Size	Each
HA524	1/4" Plain	£0.80
HA525	3/8" Plain	£1.23
HA526	1/2" Plain	£1.23



Sockets - Chrome Plated

Suckers		SUCKE	ets - Chironie P	iateu
Size	Each	Code	Size	Each
1/4" Plain	£0.80	HA523	1/2" Hexagonal	£1.60
3/8" Plain	£1.23			



Equal Tees - Chrome Plated

Code	Size	Each
HA518	1/4"	£2.09



Equal Elbows - Chrome Plated

Code	Size	Each
WI13	1/4"	£2.31



Reducing busiles			
Code	Size	Each	
HA530	1/2" x 1/4"	£0.54	
HA531	1/2" x 3/8"	£0.37	
HA7026	1/2" x 1/8"	£0.81	
HA7027	3/4" x 1/2"	£0.79	
HA7028	1" x 1/2"	£1.77	



Reducing Bushes

Blanking Caps

1/4"

BF025 £0.66 £1.31 £0.57 BF035 1/2"









CODE TO







38399

38400



Straig	ht	Cou	pli	ng

Code	Size	
38010	15mm	
38020	22mm	
38030	28mm	
38032	35mm	
38034	42mm	
38035	54mm	

Slip Coupling

Code	Size
38044	15mm
38045	22mm
38046	28mm
38047	35mm
38048	42mm
38049	54mm
38048	42mm

Female Straight

	•
Code	Size
38080	35 x 3/4"
38083	15 x 38"
38086	22 x 1/2"
38087	22 x 1"
38088	28 x 3/4"
38089	35 x 1"
38090	15 x 1/2"
38091	15 x 3/4"
38092	22 x 3/4"
38093	28 x 1"
38094	35 x 1.1/4
38095	42 x 1.1/2"
38096	54 x 2"
38101	42 x 1.1/4"
38103	28 x 1.1/4

Male Straight

	_
Code	Size
38107	15 x 3/8"
38110	22 x 1/2"
38111	28 x 3/4"
38112	35 x 1"
38113	42 x 1.1/4
38114	15 x 1/2"
38115	15 x 3/4"
38116	22 x 3/4"
38117	22 x 1"
38118	28 x 1"
38119	35 x 1.1/4"
38120	42 x 1.1/2 "
38121	54 x 2"



Code	Size
38344	15 x 3/4"
38350	22 x 1/2"
38351	15 x 1/2"
38353	22 x 3/4"
38354	28 x 1"
38355	35 x 1.1/4"
38356	42 x 1.1/2"
38357	54 x 2"

90° Bend MM

Code	Size
38390	15mm
38392	22mm
38393	28mm

Wall Plate 90°

15 x 1/2"

15 x 1/2"

Code	Size
38404	15mm
38405	22mm
38406	28mm
38407	35mm
38408	42mm
38409	54mm

Elbow 45°

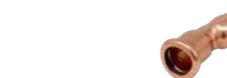


















Female Adaptor

Code	Size
38159	22 x 1/2"
38160	15 x 1/2"
38161	22 x 3/4"
38162	28 x 1"
38163	35 x 1.1/4"
38164	42 x 1.1/2"
38165	54 x 2"
38166	28 x 3/4"
38167	35 x 1"



	•
Code	Size
38170	15 x 1/2"
38171	22 x 3/4
38172	28 x 1"
38175	22 x 1/2"
38176	35 x 1.1/4"
38177	42 x 1.1/2"



Code	Size
38180	15mm
38181	22mm
38182	28mm
38183	35mm
38184	42mm
38185	54mm

Reducer

Reducei		
Code	Size	
38200	22 x 15mm	
38202	28 x 15mm	
38204	28 x 22mm	
38207	35 x 22mm	
38208	35 x 28mm	
38210	42 x 22mm	
38211	42 x 28mm	
38212	42 x 35mm	
38215	54 x 28mm	
38216	54 x 35mm	
38217	54 x 42mm	



Obtuse Elbow		
Code	Size	
38410	15mm	
38412	22mm	
38414	28mm	
38416	35mm	
38417	42mm	
38418	54mm	

Equal Tee	
Code	Size
38450	15mm
38460	22mm
38462	28mm
38464	35mm
38466	42mm
38467	54mm



Reduced Tee

38490

38494 38496

38497

22x22x15

28x28x15 28x28x22

35x35x15

35x35x22

FI Br Tee

Code	Size
38585	15 x 1/2
38587	22 x 3/4"
38591	22 x 1/2"
38592	28 x 1/2"
38593	28 x 3/4"
38594	35 x 1/2"
38596	42 x 1/2"
38597	54 x 1/2"



FL Seal Half/Un

15 x 3/4"

22 x 1"

28 x 1.1/4"

35 x 1.1/2"

42 x 1.3/4"

54 x 2.3/8"

38235

38238

38239

38242

38244







90MF Street Elbow

Elbow 90°		
Code	Size	
38280	15mm	
38290	22mm	
38300	28mm	
38302	35mm	
38304	42mm	
38306	54mm	

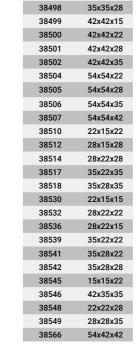
70111 Otrect Liboti	
Code	Size
38318	15mm
38320	22mm
38322	28mm
38324	35mm
38325	42mm
38326	54mm



90MI Street Elbow

Code	Size
38334	22 x 3/4"
38335	28 x 1"
38336	35 x 1.1/4"
38337	42 x 1.1/2"
38338	54 x 2"
38339	15 x 3/8"





Plumbing

FREE STANDARD DELIVERY ON ORDERS OVER £75/€90





Code	Size
38695	15mm
38697	22mm
38698	28mm
38699	35mm
38700	42mm
38701	54mm



Elbow Fem/Un

Code	Size
38791	15 x 1/2"
38794	22 x 3/4"
38795	22 x 1"
38796	28 x 1"



St Male/Un

Code	Size
38809	15 x 3/4"
38812	22 x 1/2"
38813	15 x 1/2"
38814	22 x 3/4"
38815	22 x 1"
38816	28 x 1"
38817	35 x 1.1/4"
38818	42 x 1.1/2"
38819	54 x 2"
38820	28 x 3/4"



PRODUCT CODE TO VIEW ONLINE

Fem/Un

Code	Size
38827	28 x 3/4"
38829	15 x 3/4"
38832	22 x 1"
38833	15 x 1/2"
38834	22 x 3/4"
38835	28 x 1"
38836	35 x 1.1/4"
38837	42 x 1.1/2
38838	54 x 2"



Reducer Gas

Code	Size
39750	22 x 15mm
39751	28 x 15mm
39752	28 x 22mm
39753	35 x 22mm
39754	35 x 28mm
39755	42 x 22mm
39756	42 x 28mm
39757	42 x 35mm
39758	54 x 35mm
39759	54 x 42mm
39760	54 x 28mm



Union Coupling Gas

Code	Size
39770	15mm
39771	22mm
39772	28mm
39773	35mm
39774	42mm
39775	54mm



Elbow Gas

Code	Size
39780	15mm
39781	22mm
39782	28mm
39783	35mm
39784	42mm
39785	54mm



Street Elbow Gas

Code	Size
39790	15mm
39791	22mm
39792	28mm
39793	35mm
39794	42mm
39795	54mm

PEGLER XPRESS GAS PRESS FITTINGS



Gas Straight Coupling

Code	Size
39700	15mm
39701	22mm
39702	28mm
39703	35mm
39704	42mm
39705	54mm



Gas Slip Coupling

Cod	9	Size
3971	0	15mm
3971	1	22mm
3971	2	28mm
3971	3	35mm
3971	4	42mm
3971	5	54mm



Female Gas

Code	Size
39720	15mm x 1/2
39721	15mm x 3/4"
39722	22mm x 1/2
39723	22mm x 3/4
39724	28mm x 1
39725	35mm x 1.1/4"
39726	42mm x 1.1/2"
39727	54mm x 2"



Male Gas

i idio odo	
Code	Size
39730	15mm x 1/2"
39731	15mm x 3/4"
39732	22mm x 1/2"
39733	22mm x 3/4"
39734	22mm x 1"
39735	28mm x 1"
39736	28mm x 1.1/4"
39737	28mm x 3/4"
39738	35mm x 1"
39739	35mm x 1.1/4"
39740	42mm x 1.1/2"
39741	42mm x 1.1/4"
39742	54mm x 2"



Wallplate 90° FM

Code	Size
39820	15 x 1/2"
39821	22 x 3/4"



Obtuse Elbow Gas

Obtuse Libow Oas		
Code	Size	
39825	15mm	
39826	22mm	
39827	28mm	
39828	35mm	
39829	42mm	



Obtuse Elbow Gas

Code	Size
39830	54mm
39835	15mm
39836	22mm
39837	28mm
39838	35mm
39839	42mm
39840	54mm



Equal Gas Tee

Code	Size
39850	15mm
39851	22mm
39852	28mm
39853	35mm
39854	42mm
39855	54mm



Reduced Equal Tee Gas

Reduced Ed	luai iee o
Code	Size
39860	22 x 22 x 15mm
39861	28 x 28 x 15mm
39862	28 x 28 x 22mm
39863	35 x 35 x 22mm
39864	35 x 35 x 28mm
39865	42 x 42 x 28mm
39866	42 x 42 x 35mm
39867	54 x 54 x 42mm
39869	42 x 42 x 22mm
39870	22 x 15 x 22mm
39871	54 x 54 x 22mm
39875	22 x 15 x 15mm



Stop End Gas	
Code	Size
39880	15mm
39881	22mm
39882	28mm
39883	35mm
39884	42mm
39885	54mm



Female Branch T

Code	Size
39890	15mm x 1/2"
39892	22mm x 1/2
39893	22mm x 3/4"
39894	28mm x 1/2"
39895	28mm x 3/4"
39896	35mm x 1/2"
39898	42mm x 1/2"
39899	54mm x 1/2"

96

PLUMBING

GALVANISED MALLEABLE PIPE FITTINGS









PRODUCT CODE TO VIEW ONLINE







Equal Elbows F x F

Code	Size
6000	1/4"
6002	1/2"
6003	3/4"
6004	1"
6005	1 1/4"
6006	1 1/2"
6007	2"



3/4"

6024

6025

Elbows 45° F x F

Code	Size
6220	1"
6222	1 1/2"

Elbows Reducing $\, F \, x \, F \,$

Code	Size
6009	1/2" x 1/4"
6011	3/4" x 1/2"



· ·				
Code	Size	Code	Size	
6129	1/2" x 1/4"	6138	1 1/4" x 1"	
6130	1/2" x 3/8"	6139	1 1/2" x 1/2"	
6132	3/4" x 3/8"	6141	1 1/2" x 1"	
6133	3/4" x 1/2"	6143	2" x 1/2"	
6134	1" x 1/2"	6145	2" x 1"	
6135	1" x 3/4"	6147	2" x 1 1/2"	
6136	1 1/4" x 1/2"			
6137	1 1/4" x 3/4"			

Caps

	-
Code	Size
6184	1/4"
6185	3/8"
6186	1/2"
6187	3/4"
6188	1"
6191	2"

Plugs 6178 1/2" 6179

1 1/2"

2"

6180

6182

6183



Equal Unions F x F

Code	Size
6079	1/2"
6080	3/4"
6081	1"



Equal Unions M x F

Code	Size
6085	1/4"
6087	1/2"
6088	3/4"
6089	1"
6090	1 1/4"
6091	1 1/2"
6092	2"



Equal Sockets F x F

Code	Size
6069	1/4"
6071	1/2"
6072	3/4"
6073	1"
6074	1 1/4"
6076	2"



Reducing Sockets F x F

_	
Code	Size
6096	3/4" x 3/8"
6097	3/4" x 1/2"
6099	1" x 3/4"
6100	1 1/4" x 1/2"
6104	1 1/2" x 3/4"
6106	1 1/2" x 1 1/4"





Cimm Expansion Vessel Central Heating

	5
Code	Size
8308/ISP	8 Litres
8312/ISP	12 Litres
8318/ISP	18 Litres
8324/ISP	24 Litres



ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY

FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

Cimm Mini Expansion Vessel for Potable Water

Code	Size
510242/ISP	2 Litres
511842/ISP	18 Litres



Cimm Expansion Vessel for Potable Water

Code	Size
560050/ISP	50 Litres
560080/ISP	80 Litres



Equal Tees

•	
Code	Size
6035	1/4"
6037	1/2"
6038	3/4"
6039	1"



Reducing Tees

Code	Size
6044	3/4" x 3/8"
6045	3/4" x 1/2"
6046	1" x 1/2"
6047	1" x 3/4"
6053	1 1/2"x 1"
6055	2" x 1/2"
6058	2" x 1 1/4"
6059	2" x 1 1/2"



Reducing Nipples

Code	Size
5517	2" x 1 1/4"
6164	1/2" x 1/4"
6165	1/2" x 3/8"
6167	3/4" x 1/2"
6168	1" x 1/2"
6169	1" x 3/4"
6170	1 1/4" x 1/2"
6171	1 1/4" x 3/4"
6174	1 1/2" x 3/4"



Equal Nipples

Code	Size
6155	1/4"
6156	3/8"
6157	1/2"
6158	3/4"
6159	1"
6160	1 1/4"
6161	1 1/2"
6162	2"

EXPANSION VESSEL ACCESSORIES



Cimm Expansion Vessel

Central Heating
Code
FVCKIT



Cimm Mini Expansion Vessel for Potable Water

	Tot I otable water
	Code
Ī	T-BARKIT



Cimm Expansion Vessel for Potable Water

Code	
EVMBKIT	

98

Actual Major Diameter

(mm)

9.728 mm

13.157 mm

16.662 mm

20.995 mm

26.441 mm

33.249 mm

41.91 mm

47.803 mm

59.614 mm

MEASURING BRITISH (BSP) THREADS

BSP Name

1/8"

1/4"

3/8"

1/2"

3/4"

1"

1 1/4"

1 1/2"

2"

Code	Size
HA9560-S	50m
HA9560	150m

We're here to help you with your order **MONDAY - FRIDAY** 09:00 - 17:00 support.gasproducts.co.uk +44 (0) 28 9146 1111

THREAD SEALANTS

CODE TO VIEW

Actual Major Diameter

(inches)

0.383"

0.518"

0.656"

0.825"

1.041"

1.309"

1.65"

1.882"

2.347"



Rocol Gas Sealant 300gm HA825



ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY

FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

LA-CO Slic-tite HA9558 120ml with brush HA9563 475ml with brush



PTFE Gas Thread Tape - 12mm x 5m



PTFE Thread Tape - 12mm x 12m HA356P

SOLDER, FLUX & SEALANTS

Metric Name

6 mm

8 mm

10 mm

15 mm

20 mm

25 mm

32 mm

40 mm

50 mm



Flux Brushes (Pack of 3) FLUX1



LA-CO Soldering Flux HA4007 60gm HA9556 125gm HA9557 475gm



Lead Free Solder - 500g	
Code	
HA4006	



Soldering Mat - 10" x 10"





High-Temperature Black Silicone Sealant HA349B



Soudal High-Temperature Fire Cement Sealant 1500°C Black 310ml



Hayes Silicone Grease 100g Tube 665016

PLUMBING TOOLS



Bending Springs HA156 HA157 HA158 8mm External HA159 10mm External



Rothenberger Mini Pipe Cutter 3-16mm HA155



Rothenberger Pro Pipe Cutter 3-30mm HA3021

100

Plumbing

PLUMBING



Mini Pipe Benders

Code	Brand
HA358	Silverline
HA358R	Rothenberger
Suitable for 6, 8 and 10mm copper tubes.	



Silverline Plastic Hose and Pipe Cutter

Code
633767
0



Pipe Slices GP401 675292 3pc Set 15, 22 and 28m



Silverline Heavy Duty Pipe Bender

	Code	
	HA3017	
Suit	able for 15 and 22mm conner to	ıhe



Hayes Temporary Heavy-Duty Continuity Bond

Code	
5504	



Latex Disposable Gloves - Medium

Code
7024



Gas Meter Housing Box Key

Code
GP1030



Hacksaw and Blades

Code	Туре
HA3030	Junior Hacksaw
HA3033	Junior Hacksaw Blades (10)



Hayes Water U-Flow Measure Cup

Code	
GP102	



Silverline Flexible Shaft Hose Clip Driver

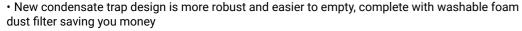
Code	
380111	



TEST GEAR

- Anton Flue Gas Analysers
- Anton Probes, Filters & Accessories
- Testo Flue Gas Analysers
- Testo Upgrade Sets & Kits 107
- Testo Accessories
- Kane Flue Gas Analysers 109
- **110** Kane Accessories
- Manometers & Accessories 111
- Thermometers & K Type Probes
- Voltage Testers 116
- Clamp Meters 117
- Multimeters 118
- Air Flow Meters
- Gas Leak Detectors 120
- 123 CO Detectors
- Pressure Gauges 124
- 124 U Tube Gauges
- Oil Commissioning Kits & Smoke Pumps
- Smoke Matches & Pellets
- Leak Detection Sprays & Air Dusters 125
- **126** Gas Safe Report Pads
- Labels & Tags 126
- Gas Identification & Installation Tapes





- BSI tested to EN50379:2012 1 & 3. Use for: BS7967 & BS8494
- · Robust construction, ergonomic design for today's professional engineer
- · Intuitive, easy to navigate menu driven software navigated using the new large keypad
- · High contrast colour display with bright on screen prompts and warnings
- Easy USB-C charging for analyser and printer at home, on site or in your vehicle
- · New Drop-in Bag design allows quick removal and replacement of FGA and accessories, business card holder and shoulder strap
- New secure click in flue probe connector to FGA with additional filtration
- Built in sensor over range protection for all Sprint Pro models



CODE TO VIEW

What's Included?	or to	0103	200	024	0103	100 to	23 45	oros .	CON A	ON AVE	005	105 to	25 to 10	0108	108 A	20 450	8
Multi-function Flue Gas Analyser: BSI tested to EN50379-1:2012 & EN50379-3:2012 Use for BS7967 & BS8494																*	*
USB Charger and Lead					٠	•			(4)	٠	٠		300		(0)		
Sprint Pro Quick Drop In Bag								٠		*	•			•			33
Sprint Pro Flue Probe with Water Stop Technology & Washable Particulate Filter						•								•		100	
Pro Infrared Magnetic Printer (USB charging)					•					٠	٠		1	0			
Pro BS7967 Probe Set											•				8		
Sprint Pro Gas Escape Probe			1000	vaita				٠			•						
Anton Pressure Relief Valve (APRV)										*	*			•			
Standard Pressure Hose											•						
AS10/Clamp Pipe Temperature Probe		1		2	2		2	2		2	2		2	2		2	2
Spare Washable Particulate Filter												30	100				8
Calibration Certificate & Quick Start Guide	٠									*	×		•		1		•

Functionality

Flue Gas: CO, CO2, O2, CO/CO2 Ratio, Excess Air Temp, Efficiency				•			•					•		٠	*
Full Pressure Menu including Let By & Tightness Tests								×	•				٠	٠	
Gas Leak Detection with LED search light			vallat to bu parat	y .								٠	٠	٠	
Infrared Comms with Anton Pro Printer (Printer not included in all kits)	•	•		•			•	•	•			•	1(0)		100
USB Comms for use with Anton Sprint Pro PC software (Windows only)		•	•		•							•	*	•	
Wireless Comms to iOS & Android devices								٠						•	16
Dual range IR CO2 Direct Measurement for Ambient Air Testing (COMCAT & CMDDA1)									*				*		
NO measurement for NO and NOx readings in FGA mode												•	*	٠	
Upgradeable to Higher Models (see page 10)									•				E	Full Spec	
Flow, Return & Differential Temperature			٠	٠						(6)	1	0		6	×
CO Room Safety reports by appliance - BS7967			٠						•		•		•	•	10
CO Ambient Air Monitoring		٠	*	•		٠				•				•	
CO Sweep Test - BS7967															



Anton Sprint Pro 1

Code SPRINT PRO1

Kit includes

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 2

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe



Anton Sprint Pro 2 Oil Kit

Code PRO2 OILKIT

- · Sprint Pro 2 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- · Sprint Pro Oil Boiler Kit With 3 Micron Filter
- · ASPK Smoke Pump Kit
- · AOCK Oil Pressure Kit
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 1 Kit

Code SPRINT PRO1 KIT

Kit includes

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 2 Kit A

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 2 Safety Kit

PRO2 SAFETYKIT

- · Sprint Pro 2 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- · Pressure Relief Valve
- · Clip SGD Carbon Monoxide 30/100 PPM
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 10il Kit

PRO1 OILKIT

- Sprint Pro 1 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- · Sprint Pro Oil Boiler Kit With 3 Micron Filter
- · ASPK Smoke Pump Kit AOCK Oil Pressure Kit
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 2 Kit B

· Sprint Pro Quick Drop-in Bag

- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy · Pro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- Certificate of Calibration & CD-ROM/Quick Start Guide

We're here to help you with your order **MONDAY - FRIDAY** 09:00 - 17:00 support.gasproducts.co.uk +44 (0) 28 9146 1111

Test Gear

Anton Sprint Pro 3 Code

Kit includes:

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 3 Safety Kit

PRO3 SAFETYKIT

Kit includes:

- Sprint Pro 3 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- Pressure Relief Valve
- Clip SGD Carbon Monoxide 30/100 PPM · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 3 Kit A

PRO3KITA

Kit includes

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 3 Combo Kit

PRO3 COMBOKIT

Kit includes:

- · Sprint Pro 3 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- Sprinter IR Printer
- Clip SGD Carbon Monoxide 30/100 PPM
- · Sprint Pro Extendable Probe Handle
- · Certificate of Calibration & CD-ROM/Quick Start Guide



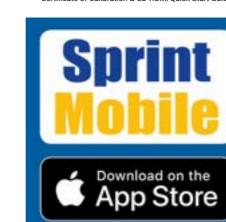
CODE TO VIEW

Anton Sprint Pro 3 Kit B

PR03KITB

Kit includes:

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide







Anton Sprint Pro 4

Code	
PRO4	
PRO4	

Kit includes

Test Gear

106

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging) · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pine Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 4 Kit A

Code	
PRO4KITA	

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pine Temperature Probe · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 4 Kit B

Kit includes

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter 1 x AS/10 Clamp Pine Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 4 Safety Kit

PRO4 SAFETYKIT

- · Sprint Pro 4 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- Pressure Relief Valve
- Clip SGD Carbon Monoxide 30/100 PPM
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 4 Combo Kit

PRO4 COMBOKIT

- · Sprint Pro 4 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- Sprinter IR Printer
- Clip SGD Carbon Monoxide 30/100 PPM
- · Sprint Pro Extendable Probe Handle
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 5 Kit A

Code	
PPO5KITA	

Anton Sprint Pro 5

- Sprint Pro Quick Drop-in Bag
- USB Charger & Lead

Kit includes

Kit includes

· Sprint Pro 5 Flue Gas Analyses

Pressure Relief Valve

• 2 x Pipe Clamp Temperature Probe

Clip SGD Carbon Monoxide 30/100 PPM

- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe · Certificate of Calibration & CD-ROM/Quick Start Guide

PRO5 SAFETYKIT

· Certificate of Calibration & CD-ROM/Quick Start Guide

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe

Kit includes:

- · Sprint Pro Flue Probe with Water Stop Technologhy · Pro Infrared Magnetic Printer (USB Charging)
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 5 Kit B

PRO5KITB

"Great communication, order turned up quickly! Couldn't ask for more!"

David

Kit includes

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging) Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- Certificate of Calibration & CD-ROM/Quick Start Guide



Kit includes

- · Sprint Pro 5 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- · Sprinter IR Printer Clip SGD Carbon Monoxide 30/100 PPM
- · Sprint Pro Extendable Probe Handle · Certificate of Calibration & CD-ROM/Quick Start Guide

FREE UK & IRELAND DELIVERY ON ORDERS OVER £75 / €90





Kit includes

- Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop TechnologhyPro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 6 Safety Kit

Code PRO6 SAFETYKIT

Kit includes

- Sprint Pro 6 Flue Gas Analyses
- 2 x Pipe Clamp Temperature Probe
- Pressure Relief Valve
- Clip SGD Carbon Monoxide 30/100 PPM
 Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 6 Kit A

Code

Kit includes:

- Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- Certificate of Calibration & CD-ROM/Quick Start Guide



VIEW

Anton Sprint Pro 6 Kit B

Code

Kit includes:

- Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Anton Sprint Pro 6 Combo Kit

PRO6 COMBOKIT

Kit includes

- · Sprint Pro 6 Flue Gas Analyser
- 2 x Pipe Clamp Temperature Probe
- Sprinter IR Printer
- Sprint Pro Extendable Probe Handle
- Clip SGD Carbon Monoxide 30/100 PPM
- Certificate of Calibration & CD-ROM/Quick Start Guide



FLUE GAS ANALYSER
CALIBRATION
SERVICE CENTRE



ANTON PROBES



9



Anton Pro Flue Gas Probe

Code C03738

Anton Pro Bent Flue Gas Probe

Code C03738-B Anton Pro Gas Escape Probe

Code C03737





Anton Pro BS7967 Probe Set

Code PRO BS7967 Anton Sprint eVo and V series Gas Leak Detector Probe

> Code ANT7

ANTON FILTERS ■







Anton Pro Dust and PTFE Filter Pack (Pack of 2/each)

Code PRO FILTER PACK Anton Pro Filter Bowl and Filters (PTFE and Dust Filter)

Code M049003 Anton Sprint eVo and V Series Replacement Filters



Seven devices, all-in-one More than just a Flue Gas Analyser

- 1. Flue Gas Analyser
- 2. Pressure tester
- 3. Ambient air monitor
- 4. Tightness tester
- 5. Differential temperature monitor
- 6. Room safety tester
- 7. Gas leak detector



Anton Carbon Monoxide Tripod Kit





Anton Pro Infrared USB Printer





CODE TO VIEW

Anton Sprinter Thermal Paper Rolls (Pack of 10)

ANT/	
Code	



Anton Sprint Pro Oil Boiler Kit with 3 Micron Filters

C03767/S



Anton Pro Depth Gauge and Screw

M03876



Anton Pro Cable Management Clip

M03877

Anton Pro USB Charger Adaptor

E01377

Anton Pro Flue Probe Connector & Pipe

M04202



Anton Battery Charger for Sprint eVo and V range

CHG29001



Anton Pro USB-C Charger/Comms Lead







- · Basic analyser for domestic FGA tests
- · Fixed probe
- · Robust and light instrument for daily use
- · Integrated measurement menu for flue gas, draught, CO ambient air and pressure
- Quick sensor zero in only 30 seconds

· Covers 5 main domestic FGA tests

ambient CO

kits

· Flue gas, draught, tightness & Let-by,

• Diff. temperature & pressure with advanced

· Pump shut down to protect against high CO

TESTO 327-1 ADVANCED KIT

"This analyser surpassed my expectations in quality and ease of use. I had an analyser from a different

> manufacturer for a number of years

and was reluctant to change,

but I can see the

benefits with Testo."

Billy O'Connor



Testo 310 Standard Kit

Code T0563 3100

Kit includes

- Testo 310 Flue Gas Analyser
- · Rechargeable Battery
- · USB Mains Cable · Silicon Hose for Pressure
- 5 x Filters



Calibration Protocol

- · 180mm Probe with Cone
- · Spare Pressure Plugs
- · Hard Case
- USB Mains Cable



Testo 310 Printer Kit

Code T0563 3110

Kit includes

- · Testo 310 Flue Gas · Silicon Hose for Pressure Analyser • 5 x Filters
- · Testo IR printer
- · Calibration Protocol · 2 x Thermal Printer Roll · 180mm Probe with Cone
- Rechargeable Battery
- · Spare Pressure Plugs
- Hard Case



Testo 327-1 Standard Kit

T0563 3203 80

- · Testo 327 Flue Gas Analyser
- · Rechargeable Battery
- · Calibration Protocol
- Flue Gas Probe (180mm x 6mm diameter)
- · Soft Carry Case with Shoulder Strap
- · AC Power Supply



Testo 327-1 Advanced Kit

T0563 3203 81

Kit includes

- · Testo 327 Flue Gas Analyser
- · Rechargeable Battery
- · Calibration Protocol
- Flue Gas Probe (180mm x 6mm diameter)
- · Pressure Hose Connection Kit
- Differential Temperature Kit (2 x Pipe Clamp Probes)
- · Testo Infrared Printer
- · Soft Carry Case with Shoulder Strap
- · AC Power Supply



Testo 327 - Standard Kit (+316i Gas Leak Detector)

T300563 1327

Kit includes

- Testo 327 Flue Gas Analyser
- · Rechargeable Battery
- · Calibration Protocol
- Flue Gas Probe (180mm x 6mm diameter) · Soft Carry Case with Shoulder Strap
- · AC Power Supply
- · Testo 316i Gas Leak Detector



Testo 327 - Advanced Kit (+316i Gas Leak Detector)

T300563 2327

Kit includes

 Testo 327 Flue Gas Analyser

x 6mm diameter)

· Pressure Hose

Connection Kit

- · Rechargeable Battery
- · Testo Infrared Printer · Calibration Protocol
- Soft Carry Case with Flue Gas Probe (180mm)
 - Shoulder Strap
 - · AC Power Supply Testo 316i Gas Leak

· Differential Temperature

Kit (2 x Pipe Clamp Probes)

Detector

110

Test Gear

111

- Clear operation via colour display
- Intuitive touch operation
- · Send reports by wireless LAN
- · Covers 5 main domestic fga tests
- · Flue gas, draught, tightness & Let-by, ambient CO
- · Diff. temperature probes and pressure connection set with advanced kits
- Pump shutdown to protect against high CO



- NOx sensor ready
- Long life 6-year sensors
- · Intuitive, smart, efficient measurement menus
- · On site documentation and e-mailing of reports
- · Fast response smart touch operation
- Up to 30,000 ppm



Testo 300 Standard Kit

T0564 3002 90

Kit includes

- Testo 300 FGA with O2 and CO Sensor up to 4,000 ppm (0633 3002 78)
- USB Mains Unit, incl. Cable (0554 1105)
- Compact basic flue gas probe, 180 mm; Ø 6 mm; Tmax. 500°C; 1.5 m hose; including cone for fixing (0600 9740)
- · Soft Case (0516 3001)



Testo 300 Longlife Standard Kit

Code T0564 3004 82

Kit includes:

- Testo 300 LL FGA with 02 and CO H2-compensated sensor up to 30,000 ppm, NO - can be retrofitted (0633 3004 83)
- USB Mains Unit, incl. Cable (0554 1106)
- · Modular flue gas probe 180 mm, Ø 8 mm, Tmax. 500°C; TÜV tested and certified; 2.2 m hose (0600 9760)
- · Spare dirt filters for modular flue gas probe; 10 off (0554
- Free download EasyHeat PC software (0554 3332)
- Instrument Case (height: 130 mm) (0516 3300)



Testo 300 Advanced Kit

T0564 3002 91

Testo 300 FGA with O2 and CO Sensor up to 4,000 ppm

• Compact basic flue gas probe, 180 mm, Ø 6 mm, Tmax.

500°C; 1.5 m hose; including cone for fixing (0600 9740)

· 2 x clamp probes (NTC) for temperature measurements

on pipes (Ø 6-35 mm) with fixed cable (1.4 m) (0615 5505) · Pressure connection kit with 2 silicone hoses (Ø 6 mm

and Ø 4 mm, each 1 m long) and measuring instrument

• USB Mains Unit, incl. Cable (0554 1105)

adaptor for Testo 300 (0554 1203) · Soft Case (0516 3001)

LICK EACH PRODUCT

CODE TO

Testo 300 Longlife Printer Kit

Code

Kit includes:

Kit includes

(0633 3002 70)

- · Testo 300 LL FGA with 02 and CO H2-compensated sensor up to 30,000 ppm, NO - can be retrofitted (0633
- · USB Mains Unit, incl. Cable (0554 1106)
- Modular flue gas probe 180 mm, Ø 8 mm, Tmax. 500°C; TÜV tested and certified; 2.2 m hose (0600 9760)
- · Spare dirt filters for modular flue gas probe; 10 off (0554
- · BLUETOOTH®/IRDA printer, including 1 roll of thermal paper and rechargeable battery (0554 0621)
- Spare thermal paper for printer, indelible ink (0554 0568)
- Free download EasyHeat PC software (0554 3332)
- Instrument Case (height: 130 mm) (0516 3300)



ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

FLUE GAS ANALYSER UPGRADE SETS & KITS

Testo 300 FGA Smart Upgrade Set



- Bluetooth® connection from the Testo 300 flue gas analyser to Testo Smart Probes
- · Including O2 and CO sensor up to 4,000 ppm
- Connection to Testo 115i for measuring the temperature of flow and return pipes in parallel to flue gas measurements
- · Connection to Testo 915i for temperature and combustion air temperature measurement in parallel to flue gas measurements

T300564300203

Kit includes:

- Testo Bluetooth® Connector (0554 3004)
- 1 x Testo 510i Smart Probe Manometer (0560 1510)
- 2 x Testo 115i Smart Probe Pipe Clamp Thermometers (0560 2115 02)

Testo 300 FGA Smart Kit



- · For testing domestic gas & oil boilers
- Flue gas, tightness & let-by, differential temperature & pressure, ambient CO, & draught measurent menus
- 4,000 ppm CO sensor with automatic pump shut off to prevent over-ranging

T300564300201

- Testo 300 flue gas analyser with O2and CO sensor up to 4,000 ppm (0633 3002 78)
- USB Mains Unit, incl. Cable (0554 1105)
- Compact basic flue gas probe, 180 mm; Ø 6 mm; Tmax. 500°C; 1.5 m hose; including cone for fixing (0600 9740)
- 1 x Testo 510i Smart Probe Manometer (0560 1510)
- 2 x Testo 115i Smart Probe Pipe Clamp Thermometers (0560 2115 02) Testo Bluetooth® Connector (0554 3004)
- · Soft Case (0516 3001)

Testo 300 FGA Ultra Smart Kit



- · For testing domestic gas & oil boilers
- Flue gas, tightness & let-by, differential temperature & pressure, ambient CO, & draught
- · 4,000 ppm CO sensor with automatic pump shut off to prevent over-ranging
- · EN50379-1/3 and BS7967 compliant

T300564300202

Kit includes:

- Testo 300 flue gas analyser with O2 and CO sensor up to 4,000 ppm (0633 3002 78)
- USB Mains Unit, incl. Cable (0554 1105)
- Compact basic flue gas probe, 180 mm; Ø 6 mm; Tmax. 500°C; 1.5 m hose; including cone for fixing (0600 9740)
- 1 x Testo 510i Smart probe manometer (0560 1510)
- 2 x Testo 115i Smart probe pipe clamp thermometers (0560 2115 02)
- 1 x Testo 316i gas escape detector (0560 3161) Testo Bluetooth® connector (0554 3004)
- · Soft Case (0516 3001)

Test Gear

· Testo 300 LL FGA with O2 and CO (H2 compensated) sensor up to 30,000 ppm via auto dilution + NO sensor (0633 3004 83)

T0564 3004 84

Testo 300 Longlife Printer Kit (NOx)

- USB Mains Unit, incl. Cable (0554 1105) • Modular style flue gas probe, 180 mm; Ø 8 mm; Tmax. 500°C; 1.5 m hose; including cone for fixing (0600)
- · Testo Bluetooth® connector (0554 3004) Bluetooth / IRDA printer (0554 0621)
- Hard carry case (0516 3300)

112

Kit includes

Testo IRDA Printer with wireless infrared interface

T0554 0549



Testo Wireless IR Printer for the Testo 310

T0554 3100



CODE TO VIEW

Testo Infrared Printer Thermal Paper Rolls (Pack of 6)

Code T0554 0568



Testo Flue Gas Analyser Replacement Filters

T0554 0040



Testo 310/320 USB Charger with Cable

T0554 1105



Testo Hose Connection Set

T0554 1203



OPEN AN ACCOUNT WITH US

To find out more:

- · pick up a leaflet at our trade counter
- email help@gasproducts.co.uk
- or scan this QR code



Testo Differential Temp Kit

T0554 1208



KANE FLUE GAS ANALYSERS



Kane 258 with direct CO, O2 & CO sensor protection

KA258



Kane 258 Kit

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy

KA258KIT

- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Kane 458S with direct CO2, CO & over-range protection

Kit includes

- Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Kane 458S Standard Kit

Kit includes:

- · Sprint Pro Quick Drop-in Bag
- USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging)
- · Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



Kane 458S Pro Kit

KA458SKPRO

Kit includes:

- · Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- Pro Infrared Magnetic Printer (USB Charging)
- Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe · Certificate of Calibration & CD-ROM/Quick Start Guide

Kane 458S CPA1 Kit

Code KA458SC

Kit includes

- Sprint Pro Quick Drop-in Bag
- · USB Charger & Lead
- · Sprint Pro Flue Probe with Water Stop Technologhy
- · Pro Infrared Magnetic Printer (USB Charging) Spare Washable Particulate Filter
- 1 x AS/10 Clamp Pipe Temperature Probe
- · Certificate of Calibration & CD-ROM/Quick Start Guide



• Entry level FGA for domestic gas applications

- · Easy to use rotary dial
- Purge pump protection prevents accidental damage to CO sensor
- Hydrogen (H 2) ready up to 20% blend
- · Rotary dial & 6 line display
- · Wireless option
- Data hold, log & print to optional printer
- Produce test reports: Combustion & temperature
- USB Charger



Kane 5-Year Service Plan for KANE258, 358 or 458S

KANE5SP



• Test domestic gas, oil, biomass & commercial appliances up to 120KW

- Optional sensors include CO to 10,000ppm with H2 compensation, NO(x) & ambient CO2
- Test homes, commercial kitchens & workplaces for CO & CO2 (optional)
- Structured tests include tightness and CO & CO2 build up
- Easy to use rotary dial & large display
- Hydrogen (H2) ready up to 20% blend
- KANE LINK our future proof promise Heat Pumps, 100% H2 & HVO appliances when required





CODE TO VIEW

Kane Infrared Printer Thermal Paper Rolls

Code KA404

Replacement Filters for Kane 250, 425 and 455

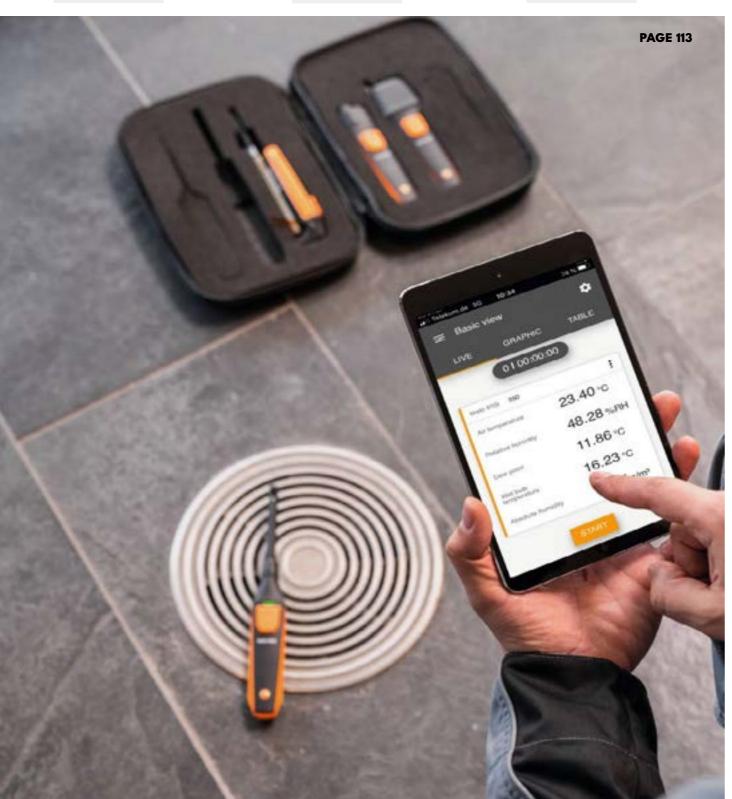
Code KA405



Kane 6mm Depth Stop Cone

Code

17320



MANOMETERS

Anton APM 155 Differential Manometer with Infrared and Wi-Fi

Dimensions	185 x 75 x 43 mm
Weight	395 g inc. batteries
Display	Large high-resolution colour display
Range	0 to 2100 mbar
Resolution	0.1 up to 999.9 mbar, then 1 resolution
Units of Pressure	mbar, Pa, hPa, KPa, PSI, inWG, mmWG, inHg, mmHg
Battery type	3 x AA alkaline batteries

- · APM 155 Differential Pressure Meter
- · Rubber boot included with magnet, tilt stand and hanging hook
- · High pressure spigot connections
- 3 x AA (1.5 V) Alkaline batteries supplied (MN1500 / LR6)

Code	
APM 155	



- Suitable for medium pressure testing and strength testing up to 2 bar (2000 mbar)
- High pressure spigot connections. For tube size 6mm 0D / 4mm ID
- · Test, log and share data.
- Carry out and create gas rate PDF reports (when used in
- conjunction with Sprint Mobile app)
- · Robust & simple to use with menu driven software
- · 8 x Units of pressure measurement
- · Large high resolution colour display
- · Timed Let-by / Stabilisation and Tightness test
- · Timed pressure test with duration, start & finish pressures
- Timed strength test with duration, start & finish pressures
- Save logs and print results to infrared printer (optional extra) with your company name & number on, or wireless transfer to Sprint Mobile app (iOS or Android) to create professional personalised PDF
- Simple push button zero
- Measurement range: 0 to 2 bar (2000 mbar)
- 0.1 resolution up to 999.9 mbar then 1 resolution

Anton APM 145 Differential Manometer with Infrared and Wi-Fi

Dimensions	185 x 75 x 43 mm
Weight	395 g inc. batteries
Display	Backlit hi-res colour
Range	-39.99 to 130 mbar
Resolution	0.01 up to 19.99 mbar, 0.1 from 20 to 130 mbar
Units of Pressure	mbar, p.s.i., mmHg, mmHII0, inHII0, Pa, hPa and kPa
Battery type	3 x AA alkaline batteries

- APM 145 Differential Pressure Meter
- · Rubber boot with magnet, tilt stand and hanging hook
- 3 x AA (1.5 V) Alkaline batteries supplied (MN1500 / LR6)

Code
APM 145



- · Suitable for all domestic pressure testing
- · Standard push fit spigot connections
- Test, log and share data, perfect for smart meter testing
- Also carry out and create gas rate pdfreports (when used in conjunction with sprint mobile app)
- · Robust & simple to use with menu
- · Driven software
- 8 x units of pressure measurement
- · Large high resolution colour display
- Timed let-by / stabilisation and tightness test
- · Working pressure test
- · Operating pressure test
- · Flue draught test
- Save logs and print test results to infrared printer (optional extra) with your company name & number on, or wireless transfer to sprint mobile app (ios or android) to create professional personalised pdf customer reports
- · Simple push button zero
- · Measurement range: -39.99 To 130.0 mbar
- · 0.01 Resolution up to 19.99 mbar then 0.1 Resolution

Anton APM 135 Differential Manometer

Dimensions	185 x 75 x 37 mm
Weight	360 g inc. batteries
Display	LCD
Range	-39.99 to 130 mbar
Resolution	0.01 up to 19.99 mbar, 0.1 from 20 mbar to 130 mbar
Units of Pressure	mbar, p.s.i., mmHg, mmHIIO, inHIIO, Pa, hPa and kPa
Battery type	3 x AA alkaline batteries

- · Apm 135 Differential Pressure Meter
- · Standard Rubber Boot
- 3 x AA (1.5 V) Alkaline Batteries supplied (MN1500 / LR6)

Code	
APM135	



- · Suitable for all domestic pressure testing
- · Standard push fit spigot connections
- · Just test No data transfer
- · Great value for money · Robust & simple to use
- · 8 x Units of pressure measurement
- · Clear backlit LCD display
- Max / Min recording to monitor any pressure drops
- · Simple push button zero
- Measurement range: -39.99 to 130.0 mbar
- 0.01 resolution up to 19.99 mbar then 0.1 resolution

MANOMETERS

Testo 510 Digital Differential Pressure Manometer

Dimensions	119 x 46 x 25 mm		
Weight	90 g (with batteries and protective cap)		
Operating temperature	0 to 50 °C		
Battery type	2 x AAA batteries		
Battery life	50 hrs (average, without display illumination)		
Storage temperature	-40 to 70 °C		
Protection class	IP40		
Seceltable units	hPa, mbar, Pa, mmH20, inH20, inHg, mmHg, psi, m/s, fpm		
Maximal static pressure	500 mbar		
Warranty	2 Years		
Differential pressure (internal sensor) - Piezoresistive			
Measuring range	0 to 100 hPa		
Accuracy	±0.03 hPa (0 to 0.30 hPa) ±0.05 hPa (0.31 to 1.00 hPa) ±(0.1 hPa + 1.5 % of mv) (1.01 to 100 hPa)		
Resolution	0.01 hPa		



· Pocket-sized temperature and air density-compensated differential pressure measurement

CLICK EACH

PRODUCT

CODE TO VIEW

- Illuminated display
- · Magnets on the rear allow hands-free work
- · 50 hours of battery life
- 10 selectable units
- · Flow measurement possible with a Pitot Tube (available as an option)

Includes:

- · Testo 510 Differential Pressure Meter
- · Protection Cap
- Belt Holder
- · 2 x Connection Hoses
- · Wrist Strap
- · Calibration Protocol

Code	
T0563 0510	

Testo 510i Bluetooth Differential Pressure Meter Smart Probe

Dimensions 148 x 36 x 23 mm Weight 92 g Operating temperature -20 °C to 50 °C Product-/housing material ABS / TPE System Requirements iOS 8.3 / Android 4.3 or newer & mobile device with Bluetooth Battery type 3 x AAA batteries Battery life 150 hrs Storage temperature -20 °C to 60 °C Warranty 2 Years Differential pressure (internal sensor) - Piezoresistive Measuring range -150 to +150 hPa Accuracy \$\frac{\pmathbf{2}}{\pmathbf{2}} \frac{\pmathbf{2}}{\pmathbf{2}} \frac{\pmathbf{2}}{\pma			
Operating temperature -20 °C to 50 °C Product-/housing material ABS / TPE iOS 8.3 / Android 4.3 or newer & mobile device with Bluetooth Battery type 3 x AAA batteries Battery life 150 hrs Storage temperature -20 °C to 60 °C Warranty 2 Years Differential pressure (internal sensor) - Piezoresistive Measuring range -150 to +150 hPa Accuracy ±0.05 hPa (0 to +1 hPa) ±(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Dimensions	148 x 36 x 23 mm	
Product-/housing material ABS / TPE System Requirements	Weight	92 g	
System Requirements iOS 8.3 / Android 4.3 or newer & mobile device with Bluetooth Battery type 3 x AAA batteries Battery life 150 hrs Storage temperature -20 °C to 60 °C Warranty 2 Years Differential pressure (internal sensor) - Piezoresistive Measuring range -150 to +150 hPa 4ccuracy ±0.05 hPa (0 to +1 hPa) ±(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Operating temperature	-20 °C to 50 °C	
System Requirements & mobile device with Bluetooth Battery type 3 x AAA batteries Battery life 150 hrs Storage temperature -20 °C to 60 °C Warranty 2 Years Differential pressure (internal sensor) - Piezoresistive Measuring range -150 to +150 hPa Accuracy ±0.05 hPa (0 to +1 hPa) ±(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Product-/housing material	ABS / TPE	
### 150 hrs Storage temperature	System Requirements		
Storage temperature -20 °C to 60 °C	Battery type	3 x AAA batteries	
Warranty 2 Years	Battery life	150 hrs	
Differential pressure (internal sensor) - Piezoresistive Measuring range	Storage temperature	-20 °C to 60 °C	
Measuring range -150 to +150 hPa ±0.05 hPa (0 to +1 hPa) ±(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Warranty	2 Years	
£0.05 hPa (0 to +1 hPa) £(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Differential pressure (internal sensor) - Piezoresistive		
±(0.2 hPa + 1.5 % of mv) (+1 to +150 hPa)	Measuring range	-150 to +150 hPa	
Resolution 0.01 hPa	Accuracy		
	Resolution	0.01 hPa	



- Pocket-sized temperature and air density-compensated differential pressure measurement
- · Measurement of gas flow and static pressure
- Measurement menu for pressure drop test including alerts
- · Magnetic holder for easy attachment

Includes:

- Testo 510i Differential Pressure Measuring Instrument with Smartphone Operation
- · Including Hose Set (Ø 4 mm and 5 mm) with Adaptor
- Batteries
- · Calibration Protocol

Code	
T0560 1510	

MANOMETER ACCESSORIES



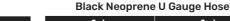




Anton Pressure Relief Valve

Code	Each
APRV	£14.95

2m Orange U Gauge Hose		
Code	Each	
HA9680	£6.85	



Code	Each
HA169	£6.70







Testo 2m Silicone Connection Hose		Testo Pressure Silicone Hose Se		
Code	Each	Code	Each	
T0EE4.0449	C10 00	T0554.0440	C11.0	

lesto Pressure Silicone Hose Set Sucm		
Code	Each	
T0554 0449	£11.29	



Anton APM 155 Accessory Pack with Carry case, Pressure hosing & Connectors

Code	Each
APM 155/AP	£19.58

THERMOMETERS & K TYPE PROBES

Testo Smart Probes VAC Set

For air-conditioning engineers: Compact kit containing four measuring instruments for your most important measuring tasks in, on and involving air conditioning systems. The Testo Smart App enables you to work more easily and efficiently: Use intuitive measurement menus for volume flow measurement, automatic calculation of the dew point and wet bulb temperature, or detecting areas susceptible to mould according to the traffic light principle. Measurement data reports can be emailed directly as a PDF or Excel file.

- · Measurement of air and surface temperature, humidity, air velocity and volume flow
- · Measurement menus for volume flow measurement in ducts and at outlets, identification of mould risk, easy image documentation including IR temperature reading and measurement spot marking
- · Display measurement data as a graph or table and analyse and send via Testo Smart Probes App
- $\bullet \ \ \text{In conjunction with your smartphone/tablet, carry out the most important measurements involved in air}$ conditioning systems

Code	
T0563 0003 10	



	Testo 405i	Testo 410i	Testo 605i	Testo 805i
Sensor type	Hot wire	Vane	Humidity – capacitive	Infrared
Measuring range	0 to 30 m/s	0.4 to 30 m/s	0 to 100 %RH	-30 to +250 °C
Accuracy ±1 digit	±(0.1 m/s + 5% of m.v.) (0 to 2 m/s) ±(0.3 m/s + 5% of m.v.) (2 to 15 m/s)	±(0.2 m/s + 2% of m.v.) (0.4 to 20 m/s)	±3.0 %RH (10 to 35 %RH) ±2.0 %RH (35 to 65 %RH) ±3.0 %RH (65 to 90 %RH) ±5 %RH (< 10 %RH or > 90 %RH) (at +25 °C)	±1.5 °C or ±1.5% of m.v. (0 to +250 °C) ±2.0 °C (-20 to -0.1 °C) ±2.5 °C (-30 to -20.1 °C)
Resolution	0.01 m/s	0.1 m/s	0.1 %RH	0.1 °C
Sensor type	NTC	NTC	NTC	
Measuring range	-20 to +60 °C	-20 to +60 °C	-20 to +60 °C	
Accuracy ±1 digit	±0.5 °C	±0.5 °C	±0.8 °C (-20 to 0 °C) ±0.5 °C (0 to +60 °C)	
Resolution	0.1 °C	0.1 °C	0.1 °C	
Compatibility	Requires iOS 8.3 or newer / Androi	d 4.3 or newer and device with B	luetooth® 4.0	
Bluetooth® range	up to 15 m	up to 15 m	up to 100 m	up to 15 m
Storage temperature			-20 to +60 °C	
Operating temperature		-20 to +50 °C		-10 to +50 °C
Battery type		3 mio	cro batteries AAA	
Battery life	15 hrs	130 hrs	150 hrs	30 hrs
Dimensions	200 x 30 x 41 mm telescope extendable to 400 mm	154 x 43 x 21 mm 40 mm vane diameter	218 x 30 x 25 mm 73 mm probe shaft	140 x 36 x 25 mm
Optics				10:1
Laser marking				diffractive optics (laser circle)
Emissivity				0.1 to 1.0 adjustable

Testo Smart Probes Bluetooth Heating Set

For heating engineers: Compact kit containing three measuring instruments for carrying out your most important measuring tasks involving heating systems. The Testo Smart App enables you to work more easily and efficiently: Use the measurement menus for pressure drop test with alarm function or for non-contact IR temperature measurement with image documentation including measuring value and measurement spot marking. Measurement data reports can be emailed directly as a PDF or Excel file.

- · Non-contact temperature measurement, measurement of flow and return temperature as well as gas flow pressure
- · Measurement menu for pressure-drop test including alarm function
- $\bullet\,$ Display measurement data as a graph or table and analyze and send via Testo Smart App
- · In conjunction with your smartphone/tablet, measure and check all heating system temperatures and pressures





	Testo 115I	Testo 510I	Testo 805i
Sensor type	NTC	Pressure	Infrared
Measuring range	-40 to +150 °C	-150 to 150 hPa	-30 to +250 °C
Accuracy ±1 digit	±1.3 °C (-20 to +85 °C)	±0.05 hPa (0 to 1 hPa) ±(0.2 hPa + 1.5% of m.v.) (1 to 150 hPa)	±1.5 °C or ±1.5% of m.v. (0 to +250 °C) ±2.0 °C (-20 to -0.1 °C) ±2.5 °C (-30 to -20.1 °C)
Resolution	0.1 °C	0.01 hPa	0.1 °C
Compatibility	Requires iOS 8.3 or newer / Android 4.3 or newer and device with Bluetooth® 4.0		
Bluetooth® range	up to 100 m	up to 15 m	up to 15 m
Storage temperature	-20 to +60 °C		
Operating temperature	-20 to +50 °C		-10 to +50 °C
Battery type	150 hrs	150 hrs	30 hrs
Battery life	183 x 90 x 30 mm	148 x 36 x 23 mm	140 x 36 x 25 mm
Dimensions			10:1
Optics			diffractive optics (laser circle)
Laser marking			0.1 to 1.0 adjustable

Test Gear

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

THERMOMETERS & K TYPE PROBES

Testo 915i Bluetooth Thermometer Smart Probe

Sensor type	TC Type K
Measuring range	-50 to +400 °C
System accuracy (handle Testo 915i + probe)	±1.0 °C (-50 to +100 °C) ±1 % of measured value
Resolution	0.1 °C
Reaction time	t⊠: 60 s
Protection class	IP20
Probe dimensions	99 x Ø 4 mm
Probe locking	Yes (with handle Testo 915i)
Genera	l Technical Data
Compatibility	Requires iOS 8.3 or newer / Android 4.3 or newer/ Bluetooth 4.0
Storage temperature	-20 to +60 °C
Operating temperature	-20 to +50 °C
Battery type	3 micro batteries AAA
Battery life	150 hrs

Anton ADT 200 Differential Thermometer

Sensor Type

Warranty

up to 100 m

K thermocouple

Wireless Smart Probe Testo 915i with air probe (TC Type K), including batteries and calibration protocol.

- Robust, fast-response air temperature probe (TC type K, class 1), measuring range -50 to +400 °C
- High measuring accuracy up to $\pm 1.0~^{\circ}\text{C}$ thanks to system calibration ex-works
- · For fast, wireless ambient temperature measurements and measurements in ducts and at air outlets
- · Innovative locking mechanism on the handle for easy, secure
- attachment of plug-in Testo measuring probes · Versatile in all temperature-relevant applications: Compatible
- with all Testo and standard type K thermocouple probes · Testo Smart App: Display of readings, clear graphical
- presentation of temperature curves, create documentation on site and send as a PDF or CSV file
- · Automatic Bluetooth connection to smartphones, tablets or compatible Testo measuring instruments
- · Bluetooth with a range of up to 100 m
- Handy, robust housing
- · Thanks to its proven quality and great durability, you can rely
- on your Testo Smart Probe in all conditions

T0563 3915

THERMOMETERS & K TYPE PROBES

Testo 115i Bluetooth Clamp Thermometer Smart Probe

Sensor Type	NTC
Measuring range	-40 to +150 °C
Accuracy ±1 digit	±1.3 °C (-20 to +85 °C)
Resolution	0.1 °C
Gen	neral Technical Data
Compatibility	Requires iOS 8.3 or newer / Android 4.3 or newer/ Bluetooth 4.0
Storage temperature	-20 to +60 °C
Operating temperature	-20 to +50 °C
Battery type	3 micro batteries AAA
Battery life	150 hrs
Dimensions	183 x 90 x 30 mm
Bluetooth range	up to 100 m



- · Convenient temperature measurement on refrigeration, air conditioning and heating systems - thanks to wireless connection to your smartphone or tablet
- · Fast identification of temperature changes by graphic progression display
- · Measurement data analysed and sent via Testo Smart Probes

PRODUCT

CODE TO VIEW

ONLINE

· Problem-free application at measuring points that are a long distance apart thanks to Bluetooth® range up to 100 m

- Testo 115i Clamp Thermometer Operated Via Smartphone
- Batteries
- · Calibration Protocol

Code	
T0560 2115	

Testo 605i Bluetooth Thermal Hygrometer Smart Probe

Sensor type	Humidity - capacitive
Measuring range	0 to 100 %RH
Accuracy (at +25 °C) ±1 digit	±3.0 %RH (10 to 35 %RH) ±2.0 %RH (35 to 65 %RH) ±3.0 %RH (65 to 90 %RH) ±5 %RH (< 10 %RH or > 90 %RH)
Resolution	0.1 %RH
Sensor type	NTC
Measuring range	-20 to +60 °C
Accuracy ±1 digit	±0.8 °C (-20 to 0 °C) ±0.5 °C (0 to +60 °C)
Resolution	0.1 °C
Gene	eral Technical Data
Compatibility	Requires iOS 8.3 or newer / Android 4.3 or newer/ Bluetooth 4.0
Storage temperature	-20 to +60 °C
Operating temperature	-20 to +50 °C
Battery type	3 micro batteries AAA
Battery life	150 hrs
Dimensions	218 x 30 x 25 mm / 73 mm probe shaft
Bluetooth range	up to 100 m



- · Measurement of air humidity and temperature in rooms and ducts
- · Automatic calculation of the dew point and wet bulb temperature via Testo Smart App
- Measurement data analysed and sent via Testo Smart Probes
- · Problem-free application at measuring points that are a long distance apart thanks to Bluetooth® range up to 100 m

Includes:

- · Testo 605i Thermohygrometer operated via Smartphone
- Batteries
- · Calibration Protocol

T0560 2605

Measuring range	Range 0.1°C (-99.9 to 299.9°C) Range 1°C (300 to 1372°C)
Accuracy	±0.4°C ±0.1% of reading
Resolution	0.1 °C to 299.9°C thereafter 1°C
Operating Temperature	-200 to 1350°C
Display	15mm LCD
Battery Type	x3 AAA batteries
Battery Life	7,500 hours
Dimensions	32 x 71 x 141 mm
Weight	220 g
Water/dust resistance	IP66/67 protection
Certification	FREE traceable calibration

2 Years



Ideal for setting up flow and return temperatures; balancing heating systems; and checking and setting thermostats. Used for Benchmark Code of Practice.

- Differential digital thermometer Range 0.1°C (-99.9 to 299.9°C) Range 1°C (300 to 1372°C)
- · Type K probe connection(s)

ATM200-1

- · Centigrade or Fahrenheit
- · Water resistant
- · Backlit display

Testo 805i Bluetooth Infrared Thermometer Smart Probe

Measuring range	-30 to +250 °C
Accuracy (at +25 °C) ±1 digit	±1.5 °C or ±1.5 % of read- ing (0 to +250 °C) ±2.0 °C (-20 to -0.1 °C) ±2.5 °C (-30 to -20.1 °C)
Resolution	0.1 °C
G	eneral Technical Data
Compatibility	Requires iOS 8.3 or newer / Android 4.3 or newer/ Bluetooth 4.0
Storage temperature	-20 to +60 °C
Operating temperature	-20 to +50 °C
Battery type	3 micro batteries AAA
Battery life	30 hrs
Dimensions	140 x 36 x 25 mm
Optics	up to 100 m
Laser marking	Diffractive optics (laser circle)
Emissivity	0.1 to 1.0 adjustable



- · Non-contact infrared measurement of surface temperature
- · Easy selection of emission level via stored materials list
- · Highly visible marking of the measuring spot thanks to 8-point
- · Image documentation with readings and measuring spot marking

Includes:

- Testo 805i Infrared Thermometer with Smartphone Operation
- Batteries
- · Calibration Protocol

T0560 1805



VOLTAGE TESTERS

Testo 750-1

Dimensions	270 x 65 x 35 mm
Weight	230 g
Storage temperature	-15 to +60 °C
Operating temperature	-10 to +50 °C
Operating humidity	0 to 95% RH
Battery type	2 x AAA batteries
Overvoltage Category	CAT IV 600V; CAT III 1000V
Standards	EN 61243-3; EN 61326-1; EN 61010-1
Authorisations	CSA; CE
Protection class	IP64
Authorisations	CSA; CE
A	C/DC Voltage
Measuring range	12 to 690 V
Accuracy	According to DIN EN 61243-3:2011



- · Clear, patented all-round LED display
- Complies with the current standard for voltage detectors $\ensuremath{\mathsf{DIN}}$ EN 61243-3: 2010

PRODUCT

CODE TO VIEW

- · Fibre-optics for optimum voltage indication
- · Robust housing with ergonomic handle and anti-slip ring

Includes:

- Testo 750-1 Voltage Tester
- Batteries
- Measuring Tip Protector and Measuring Tip Caps

Code	
T0590 7501	

Testo 750-2

Dimensions	270 x 70 x 35 mm	
Weight	295 g	
Storage temperature	-15 to +60 °C	
Operating temperature	-10 to +50 °C	
Operating humidity	0 to 95% RH	
Battery type	2 x AAA batteries	
Overvoltage Category	CAT IV 600V; CAT III 1000V	
Standards	EN 61243-3; EN 61326-1; EN 61010-1	
Authorisations	CSA; CE	
Protection class	IP64	
AC/DC Voltage		
Measuring range	12 to 690 V	
Accuracy	According to DIN EN 61243-3:2011	



- · Clear, patented all-round LED display
- In accordance with DIN EN 61243-3:2011 and CAT III
- With practical torch for measuring point illumination
- Including RC trigger function and vibrating load buttons

Includes:

- Testo 750-2 -Voltage Tester
- Batteries
- Measuring Tip Protector and Measuring Tip Caps

Code	
T0590 7502	

Testo 750-3

Dimensions	270 x 70 x 35 mm
Weight	295 g
Storage temperature	-15 to +60 °C
Operating temperature	-10 to +50 °C
Operating humidity	0 to 95% RH
Display Type	LCD (Liquid Crystal Display)
Battery type	2 x AAA batteries
Overvoltage Category	CAT IV 600V; CAT III 1000V
Standards	EN 61243-3; EN 61326-1; EN 61010-1
Authorisations	CSA; CE
Protection class	IP64
Display Size	1 line
AC	: Voltage
Measuring range	12 to 690 V
Resolution	max. 0.1 V
Accuracy	± (3 % of mv + 5 Digit)
DC	: Voltage
Measuring range	12 to 690 V
Pacalution	may 0.1 V

± (3 % of mv + 5 Digit)



- Clear, patented all-round LED display
- In accordance with DIN EN 61243-3:2011 and CAT III
- · LC display showing the reading
- RC trigger function and vibrating load buttons

Includes:

- Testo 750-3 Voltage Tester
- Measuring Tip Protector and Measuring Tip Caps

Testo 745 Non-Contact

Dimensions	155 x 25 x 23 mm
Weight	63 g
Storage temperature	-15 to +60 °C
Operating temperature	-10 to +50 °C
Operating humidity	0 to 80% RH
Battery type	2 x AAA batteries
Overvoltage Category	CAT IV 600V; CAT III 1000V
Standards	EN 61326-1; EN 61010-1
Authorisations	CSA; CE
Protection class	IP67
Alarm function	via LED; audible
A	C Voltage
Measuring range	12 to 1000 V



- Voltage range up to 1,000 V
- Waterproof and dustproof according to IP 67
- Adjustable for phase detection or voltage indication · Visual and acoustic signal

Includes:

- Testo 745 Voltage Tester (Non-Contact)
- Batteries

Code	
T0590 7450	

CLAMP METERS

Testo 770-1 TRMS Clamp Meter

Dimensions	249 x 96 x 43 mm
Weight	378 g
Operating temperature	-10 to +50 °C
Protection class	IP40
Standards	EN 61326-1; EN 61010-2-032; EN 61140
Battery type	3 x AAA batteries
Display Type	LCD (Liquid Crystal Display)
Display Size	2 lines
Interface	2 measuring jacks
Storage temperature	-15 to +60 °C
Operating humidity	0 to 80% RH
Overvoltage Category	CAT IV 600V; CAT III 1000V
Authorisations	CSA; CE
Internal Resistance	11 MOhm (AC/DC)
AC Voltage	
	*

Measuring range	1 mV to 600.0 V
Resolution	max. 1 mV
Accuracy	± (1.0 % of mv + 3 Digit)
	DC Voltage
Measuring range	1 to 600 V
Resolution	max. 0.1 mV
Accuracy	± (0.8 % of mv + 3 Digit)
	AC/DC Current
Measuring range	0.1 to 400 A
Resolution	max. 0.1
Accuracy	± (2 % of mv + 5 Digit)
	Resistance
Resolution	max. 0.1 Ohm
Measuring range	0.1 to 40.00 MOhm
Accuracy	± (1.5 % of mv + 3 Digit)
	Capacitance
Resolution	max. 0.01 nF
Measuring range	10 nF to 100.0 μF
Accuracy	± (1.5 % of mv + 5 Digit)
Frequency	
Measuring range	10 nF to 100.0 μF



- · Fully retractable pincer arm for maximum flexibility
- · Auto AC/DC
- · Large two-line display
- · Measures the common electrical parameters

Includes:

- Testo 770-1 Trms Clamp Meter
- Batteries
- 1 Set of Measuring Cables



ONLINE The Testo 760 digital multimeter family comprises three models for all important electrical measuring tasks. Function keys replace the traditional dial on all three instruments, operation and greater reliability. Incorrect settings are now impossible because the measurement parameters are detected automatically via the assignment of the measuring sockets and also shown by the illumination of the appropriate function keys. This prevents accidentally blowing the meter's fuse because of faulty connections.

The Testo 760-1 model is the standard version for virtually all daily measuring tasks.

The Testo 760-2 is differentiated by a larger current measurement range; the true root means square measurement - TRMS - and a low-pass filter.





- · Easy, reliable operation through automatic measurement parameter detection
- · Prevents incorrect settings
- · Suitable for almost all electrical measuring tasks
- · Clear, illuminated display



LICK EACH PRODUCT

CODE TO VIEW

- · Easy, reliable work thanks to automatic measurement parameter detection
- Current measurement in the μA range
- True root mean square measurement TRMS
- · Low-pass filter for accurate measurement results on frequency converter controlled motors

	Testo 760-1 T0590 7601	Testo 760-2 T0590 7602	
True RMS	N/A	Yes	
Basic accuracy	0.8 %	0.1 %	
Voltage measuring range	0.1 mV to	0.1 mV to 600 V AC/DC	
Current measuring range	1 mA to 10 A AC/DC	0.1 μA to 10 A AC/DC	
Resistance measuring range	0.1 to 40 MΩ	0.1 to 60 MΩ	
Frequency measuring range	0.001 Hz to 512 kHz	0.001 Hz to 30 MHz	
Capacitance measuring range	0.001 nF to 100 μF	0.001 nF to 30,000 μF	
Temperature measuring range	N/A	-20 to +500°C	
Continuity testing	,	Yes	
Diode test	Y	/es	
Display (counts)	4,000	6,000	
Measurement category	CAT IV 300 V CAT III 600 V	CAT IV 600 V CAT III 1,000 V	
Protection class	IP 64		
Operating temperature	-10 to +50 °C		
Storage temperature	-15 to +60 °C		
Dimensions	167 x 84 x 45 mm (L x W x H)		
Weight	34	340 g	
Authorizations	CS	CSA, CE	
Standards	EN 6	1326-1	



ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

AIR FLOW METERS

Testo 410-1 Compact Vane Anemometer

Testo 410-1 measures air speed and temperature. It is ideal for quick spot checks at air outlets on account of its integrated measurement with the 40mm vane

Timed mean calculation is possible. In addition to air speed and temperature, Testo

410-2 also measures air moisture. Testo's very own, patented humidity sensor

guarantees accurate readings. In this way, air conditions can be reliably checked.

Includes

Testo 410-1 - Vane Anemometer for measuring air velocity and air temperature, protective cap, wrist strap, calibration protocol and batteries.

- · Vane anemometer with permanently installed 40mm vane
- · Measurement of air velocity and air temperature
- · Calculates wind chill and the Beaufort wind force
- Practical: with single-point averaging, max/min and Hold function



0 to 70°C 0 to 50°C x AAA 00 hours		
x AAA 00 hours		
00 hours		
10 a		
v y		
33 x 46 x 25 mm		
Temperature - NTC		
0 to 50 °C		
0.5 °C		
1°C		
Velocity - Vane		
4 to 20m/s		
(0.2 m/s + 2% of mv)		
1 m/s		

T0560 4101

Testo 416 Bluetooth Digital 16mm Vane Anemometer

The compact 16 mm vane anemometer testo 416 with telescopic probe and App connection is ideal for simple, fast and precise determination of flow velocity and volume flow in ventilation ducts of air conditioning and ventilation systems. The connection to the testo Smart App enables configuration, display (also as second screen) and storage as well as documentation of the measured values directly in the App.

Includes: Testo 416 - 16 mm vane anemometer with App connection, fixed telescope (max. 850 mm), transport bag.

Calibration protocol, 3 x AA batteries.

- · Simple, fast and precise flow measurement and volume flow calculation in the ventilation duct
- · More flexibility for duct measurements with the cable-connected telescopic probe
- · Fast in-app (duct) configuration, graph history, second screen and measurement data memory in the Testo Smart App
- · Timed and multi-point mean calculation





Techi	nical Data	
Storage temperature	-10 to +50 °C	
Operating temperature	Measuring instru- ment: -10 to +50 °C Probe: -10 to +70 °C	
Battery type	3 x AA	
Battery life	60 h	
Weight	232 g	
Dimensions	Measuring instrument: 135 x 60 x 28 mm Cable length 1.5 m	
Velocity - Vane		
Measurement range	0.6 to 40 m/s	
Accuracy	±(0.2 m/s + 1.5 % of mv)	
Resolution	0.1 m/s	

Testo 417 Vane Anemometer Funnel Set

The measurement of flow velocity and the correct calculation of volumetric flow at ventilation outlets can be a challenge. The turbulence created here and differing flow directions make correct measurement more difficult.

The Testo 417 vane anemometer and the Testovent 417 measurement funnels provide you with perfect support for flow measurement at ventilation grilles and poppet valves. They ensure simple testing of incoming / outgoing air - such as in the controlled ventilation of living spaces

Testo 417 - Vane Anemometer plus Funnel set (0563 4170)

- · Determining the volume flow by funnel measurement
- Testo 417 vane anemometer for measuring flow velocity, volumetric flow and temperature
- · Included in the set: measurement funnels for poppet valves and ventilation grilles, along with a bag for storage
- · Availability of different attachable measurement funnels
- · Flow direction detection



Tec	hnical Data	
Storage temperature	-40 to +70°C	
Operating temperature	0 to +50°C	
Battery type	9V block battery, 6F22	
Battery life	50 hours	
Weight	230 g	
Dimensions	277 x 105 x 45 mm	
Temperature - NTC		
Measurement range	0 to +50°C	
Accuracy	±0.5 °C	
Resolution	0.1 °C	
Velocity - Vane		
Measurement range	±0.3 to +20 m/s	
Accuracy	±(0.1 m/s + 1.5 % of mv)	
Resolution	0.01 m/s	
Vo	lume Flow	
Measuring Range	0 to +99999 m³/h 0 to +440 m³/h (Testo 417 in combination with funnel set (0563 4170)) 0.1 to +200 m³/h, preferred 0,1 to 100 m³/h (Testo 417 in combination with funnel & flow straight- ener (0554 4172))	
	0.1m³/h (0 to +99.9 m³/h)	

1 m³/h (+100 to +99999 m³/h)

T0563 1417

125

GAS LEAK DETECTORS

Testo 316i Gas Leak Detector with Flexible Probe

Ideal if you wish to rule out or locate leaks in gas fittings - equipped with simple traffic light LED on the head and self-explanatory bar scale. In addition, ppm values and even %LEL (lower explosive limit) can be called up and documented via the app.

- · Multi-colour LED (visual and acoustic alarm
- · Sensor self-test and automatic zeroing
- · Flexible measuring probe for locations that are difficult to
- Connection to Testo Smart App for documentation and ppm display
- · Battery-powered

T0560 3161

Testo 316i gas leak detector with flexible probe, including batteries



Measurement parameters	via app: ppm, % LEL
Detectable gases	Methane, propane, hydrogen, butane
Lower response threshold/ measuring range	Methane (CH4): 50 ppm to 4.0 vol.% Propane (C3H8): 50 ppm to 1.9 vol.% Hydrogen (H2): 50 ppm to 4.0 vol.% Butane (C4H10): 50 ppm to 1.5 vol.%
Resolution	1 ppm 1% LEL
Response time	Response time < 2 sec
Leak alarm	3-colour LED on sensor head Bar scale Acoustic App
Operating temperature	-5 to +50 °C
Operating humidity	0 to 80 %RH
Storage temperature	-20 to +50 °C
Battery type	Battery (included in scope of delivery)
Battery life	>15 h
Dimensions	150 x 66.5 x 37.5 mm (L x W x H) Length with gooseneck arm 545 mm
Weight	405 g

Testo 316-1 Gas Leak Detector with Explosion Protection (ATEX)

If you like to keep things simple, we recommend the Testo 316-1 gas leak detector: Identifying and locating leaks or even reading off concentration values in ppm or %LEL (lower explosive limits) are all exceptionally easy. No training required thanks to the intuitive traffic-light scale on the head and the display illumination

- Multi-colour LED (visual and acoustic alarm)
- · Sensor self-test and automatic zeroing
- · Flexible probe for locations that are difficult to access
- · Display with intuitive traffic light backlighting
- · Battery-powered

Testo 316-1 gas leak detector with a flexible probe, including bag and batteries



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7	

Code	
T0560 3162	

The state of the s	response time
0.70 0.70	Leak alarm
	Operating temperature
The second second	Operating humidity
Col liste	Storage temperature
22	Battery type/ rechargeable battery
	Battery life
•	Dimensions
	Walaba

Testo 316-1-EX Gas Leak Detector with Explosion Protection (ATEX)

The professional instrument for the fuel gas sector and for increased safety requirements. Certified explosion-proof thanks to explosion protection (ATEX, EU/EFTA). Additional functions such as fine mode and auto-identification of the typical gas groups make leak detection even easier. App integration for

- Multi-colour LED (visual and acoustic alarm)
- Flexible measuring probe for locations that are difficult to access
- Connection to Testo Smart App for documentation and ppm/%LEL
- · ATEX certification (EU/EFTA)
- Rechargeable battery
- Expert functions: Fine mode for precise leak detection and autoidentification of the most common gas types

Testo 316-1-EX gas leak detector with explosion protection (ATEX, EU/EFTA), includes bag and charger



Code	
T0560 3163	

CLICK EACH

PRODUCT

CODE TO VIEW

Measurement parameters	ppm, vol %, % LEL
Detectable gases	Methane, propane, hydrogen, butane
Lower response threshold/ measuring range	Methane (CH4): 50 ppm to 4.0 vol.% Propane (C3H8): 50 ppm to 1.9 vol.% Hydrogen (H2): 50 ppm to 4.0 vol.% Butane (C4H10): 50 ppm to 1.5 vol.%
Resolution	1 ppm 0.01 VOL% 1% LEL
Response time	Response time < 2 sec
Leak alarm	3-colour LED on sensor head 3-colour display backlight Acoustic
Operating temperature	-20 to +50 °C
Operating humidity	0 to 80 %RH
Storage temperature	-20 to +50 °C
Battery type/ rechargeable battery	Battery (included in scope of delivery)
Battery life	>15 h
Dimensions	150 x 66.5 x 37.5 mm (L x W x H) Length with gooseneck arm 545 mm
Weight	415 g

Measurement parameters ppm, vol %, % LEL Methane, propane, hydrogen, butane Detectable gases Methane (CH4): 50 ppm to 4.0 vol.% Lower response Propane (C3H8): 50 ppm to 1.9 vol.% Hydrogen (H2): 50 ppm to 4.0 vol.% measuring range Butane (C4H10): 50 ppm to 1.5 vol.% 1 ppm 0.01 VOL% 1% LEL Response time < 2 sec 3-colour LED on sensor head 3-colour display backlight Leak alarm App -5 to +50 °C Operating humidity 0 to 80 %RH -20 to +50 °C Storage temperature -5 to +45 °C Charging temperature Rechargeable battery USB charger (standard) with Battery type >10 h **Battery life** 150 x 66.5 x 37.5 mm (L x W x H) Length with gooseneck arm 545 mm

425 g

ATEX II 2 G Ex ib IIC T1 Gb

Weight

EX-protection

Testo 316-2 Multi-Purpose Gas Leak Detector with Explosion Protection (ATEX)

The ultimate professional instrument featuring the world's first 2-in-1 sensor for gas fittings and heat pumps - perfect if you deal with fuel gases and refrigerants. Also offers all premium functions like 316-1-EX, including explosion protection (ATEX), fine mode and auto-identification of the most common gas types.

- Multi-colour LED (visual and acoustic alarm)
- · Flexible measuring probe for locations that are difficult to access
- Connection to Testo Smart App for documentation and ppm display
- · Rechargeable battery
- · ATEX certification (EU/EFTA)
- · Expert functions: Fine mode for precise leak detection and autoidentification of the most common gas types
- · World's first 2-in-1 sensor for fuel gases and refrigerants (e.g. for heat pumps), for leak detection with no change of sensor

Testo 316-2-EX multi-purpose gas leak detector with explosion protection (ATEX, EU/EFTA), including bag and charger



Measurement parameters	ppm, vol.%, %LEL , g/a
Detectable gases	Methane, propane, hydrogen, butane, forming gas (H2)
Refrigerant	R1234yf, R134A, R404A, R407C, R410A, R1234ze, R290, R417A, R513A, R32, R449A, R22
Lower response threshold/ measuring range	Methane (CH4): 1 ppm to 4.0 vol.% Propane (C3H8): 1 ppm to 1.9 vol.% Hydrogen (H2): 1 ppm to 4.0 vol.% Butane (C4H10): 1 ppm to 1.5 vol.% Refrigerant: lower response threshold (detection limit): 3 g/year
Resolution	1 ppm 0.01 VOL% 1% LEL
Response time	Response time < 2 sec
Leak alarm	3-colour LED on sensor head 3-colour display backlight Acoustic App
Operating temperature	-5 to +50 °C
Operating humidity	0 to 80 %RH
Storage temperature	-20 to +50 °C
Charging temperature	-5 to +45 °C
Battery type	Rechargeable battery USB charger (standard) with connection via microB
Battery life	>10 h
Dimensions	150 x 66.5 x 37.5 mm (L x W x H) Length with gooseneck arm 545 mm
Weight	425 g
EX-protection	ATEX II 2 G Ex ib IIC T1 Gb

Testo 317-2 Gas Leak Detector

T0560 3164

Gas pipe connections can be safely and efficiently tested with the Testo 317-2 gas leak detector. The handy gas detector for new users detects two types of gas: methane and propane. The gas concentration is shown via a bar display. In addition, the gas leak detector indicates increasing gas concentrations via an acoustic alarm. The measuring instrument also confirms acoustically that it is ready for measuring.

- · Display of gas concentration via bar display
- · Self-test of sensor after switching on · Battery monitoring with optical display
- · Pitch of alarm rises along with gas concentration
- Testo 317-2 Gas Leak Detector, a case with belt clip and wrist strap and

T0632 3172



Dimensions	130 x 30 x 15 mm	
Weight	< 300 g	
Storage temperature	-20 to +50 °C	
Operating temperature	-5 to +45 °C	
Battery type	2 batteries type micro AAA 1.5 V (LR03)	
Battery life	4 h (LR03)	
Reaction time	t90 < 5 s	
Heat up time	60 s	
Display type	8 segment trend display	
Methane (CH4)		
Measuring range	100 to 20,000 ppm	
Lower response threshold	100 ppm	
1st alarm limit	10,000 ppm (20% LEL)	
Propane (C3H8)		
Measuring range	50 to 10,000 ppm	
Lower response threshold	50 ppm	
1st alarm limit	5,000 ppm (20% LEL)	



Gear

GAS LEAK DETECTORS

Anton AGM55

- · Robust and simple to use
- · Adjustable tick rate and sensitivity to pinpoint leaks
- · Leaks detected from as little as 10ppm Methane
- · Audible and visual alarm indicators
- Bright LED searchlight for poorly lit conditions
- · Robust flexible gooseneck for those hard to reach areas
- Robust sensor head enclosure (no loose components)
- · Side gooseneck clip for safe storage
- · Standard rubber boot included
- 3 x AA (1.5V) Alkaline batteries supplied (MN1500 / LR6)

Code	
AGM 55	



Dimensions	185 x 75 x 37 mm (body) 425 mm (probe length)	
Weight	400g including batteries	
Operating temperature	-10 to +50°c	
Battery type	3 x AA alkaline batteries (supplied)	
Battery life	>1500 x 1 minute readings*	
Reaction time	Immediate	
Heat up time	about 30 seconds	
Display type	Audible and visual alarm indicators Bright LED searchlight for poorly lit conditions	
Methane (CH4)		
Lower response threshold	10 ppm	

200 x 35 x 25 mm

poorly lit conditions

-10 to +50°c

Immediate

Operating Humidit

Battery type

Battery life

Reaction time

Display type

120 g (including batteries)

>800 x 20 second readings*

3 x AA alkaline batteries (supplied)

Audible and visual alarm indicators Bright LED searchlight for

CLICK EACH PRODUCT

CODE TO VIEW

ONLINE

Anton AGP45

- · Suitable to detect any combustible gases
- · Compact, affordable and simple to use
- Perfect for guick initial checks
- Adjustable tick rate and sensitivity to pinpoint leaks
- · Leaks detected from as little as 30ppm Methane
- · Audible and visual alarm indicators
- Bright LED searchlight for poorly lit conditions
- · Belt pouch included
- 2 x AA (1.5v) Alkaline batteries supplied (MN1500 / LR6)

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AGP 45

Duomo Gas Leak Detector

- · Detects methane and propane gases
- · Quick to pinpoint gas leaks
- · Automatically calibrates at power-on · Less than 60 second warm-up time
- · Auto power off function
- Response time of less than 10 seconds
- · 5-level LED alarm
- Over 440mm long flexible probe Built-in earphone jack
- · Mute function

Code
DUOM01



Dimensions	175 x 70 x 38 mm	
Weight	50 g	
Operating Temperature	-5 to +45 °C	
Battery type	4 x AA batteries, 9V DC adaptor	
Battery life	14 hours	
Reaction time	10 seconds	
Heat up time	less than 60 seconds	
Display type	LED	
Methane (CH4) & Propane (C3H8)		
Measuring range	40 - 640 ppm	

Honeywell Ezsense

- Battery operated 2 x AA batteries supplied
- Detects methane (natural gas), propane, butane, LPG and LNG
- CE marked
- · Responds immediately to the relevant levels of gas after the 20 second warm up period
- · Compact and lightweight
- · Catalytic bead sensor requires no calibration
- · Identifies the source of leaks in pipes, valves, gas tanks, cylinders and hot water heaters
- · Audible alarm and LED indication when gas is detected

Code	
4402	



Dimensions	188 x Ø 30mm	
Weight	110 g	
Operating temperature	-10 to +50°c	
Operating Humidity	Max 95%RH	
Battery type	2 x 1.5 V AA batteries	
Power Consumption	DC 600 mW	
Detectable Gas	Natural Gas, Butane, Propane, LPG and LNG	
Display type	Green LED: Power On - gas less than 500ppm* Yellow LED: Low Alarm - over 500ppm* Red LED: High Alarm - over 2,000ppm*	
Methane (CH4)		
Measuring range	0 to 10,000 ppm	

CO DETECTORS

Anton IAQ8494 Carbon Dioxide Meter

- Monitor environmental build up of Carbon Dioxide (CO2) with this easy to use handheld instrument.
- Compliant with BS8494
- Review both ambient temperature as well as direct Carbon Dioxide (CO2)
- · Large, clear, backlit display
- Auto Power off

Includes:

- · IAQ8494 Ambient CO2 detector
- · Rugged blow moulded carry case
- · Mains adaptor

Code	
IAQ8494	



Storage Temperature	-20 to 60°C
Measuring Range	0 -9999ppm (max alarm threshold 9900ppm)
Accuracy	± 75ppm ±5%
Resolution	2ppm
Battery Type	4 x AA batteries, DC Adaptor (not supplied)
Battery Life	10 hrs
Warranty	1 Year

Crowcon Clip Personal Carbon Monoxide Detector

- · Intrinsically safe instrument suitable for use in potentially explosive environments
- Clips onto the users' person for quick alerts
- · Audible, visual and audio feedback is threshold limits are exceeded
- Ingress protection of IP66 and IP67
- · Self test functionality



Storage Temperature	-22 to +122°c
Measuring Range	0 - 300ppm
Resolution	1ppm
Battery Life	24 months of operation/ 4 minutes of alarm per day
Warranty	2 Years

CLIPCO

Duomo Carbon Monoxide Detector

- Dual digital displays of current and maximum carbon monoxide levels
- · Adjustable CO warning level with "geiger counter" style audible indicator
- · Auto power off function
- · Backlight for working in dark areas
- Supplied with wrist strap, batteries and soft carry case



Measuring Range	0 to +999 ppm
Accuracy	± 20% at 0 to 100ppm ± 15% at 100 to 500ppm
Resolution	1 ppm
Operating Temperature	-5 to +45 °C
Battery Type	3 AAA batteries (supplied)
Battery Life	250 hours when backlight is off, 35 hours when on
Warranty	1 Year

Testo 317-3 CO Monitor

DUOMO2

- · Ready to go: no zero phase
- · Alarm with adjustable thresholds
- · Carry case with belt clip and handstrap
- · 3-year CO sensor warranty

- · Carrying case with belt clip
- Headphones · Wrist strap
- Sampler
- · Calibration protocol

T0632 3173



Storage Temperature	-20 to +45°C
Measuring Range	0 to +1999 ppm
Accuracy	±3 ppm (0 to +29 ppm) ±10 % (+30 to +1999 ppm)
Resolution	1ppm
Battery Type	2 x AAA batteries
Battery Life	150 hrs (with beeper switched off)
Warranty	2 years on the instrument 3 years on the CO sensor



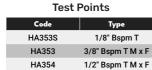




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VIEW

Pressure Gauges - 1/4" Туре 0-250 mbar HA353S

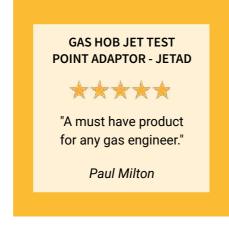








Test Tee	
Code	
HA047	



U TUBE GAUGES



12"/30 mbar U Gauge Manometer

HA9594





24"/60 mbar U Gauge

High Specific Gravity Fluid Gauge

Code	Туре
HA056	120mbar
J150	150mbar
HA057	25cc High Specific Gravity Fluid

("J" Gauge)

OIL COMMISSIONING KITS & SMOKE PUMPS



Anton Oil Pressure and Vacuum Test Kit



Testo Smoke Pump T0554 0307 Manual Smoke Pump

SMOKE MATCHES & PELLETS



Smoke Matches		
Code	Pack Size	
40095	Tub of 25	
40006	Tub of 100	



AirFlow PRODUCTS



Smoke Pellets - 3g White 40011



Smoke Pellets - 3g Orange		
Code	Pack Size	
40041	10	



Smoke Pellets - 9g White

Smoke Pellets - 9g Orange



LEAK DETECTION SPRAYS & AIR DUSTERS



Gas Leak Detection Fluid 500ml



Rocol Precision Air Duster 254gm HA9568



Rocol Leak Detection Spray 300ml

Gas Safe Invoice Pad

Code

GSRINVPAD5



Gas Safe Landlords Report Pad

Code

GSRLGSRPAD2



CLICK EACH

PRODUCT

CODE TO

Gas Safe Landlords Gas Safety Record for the Leisure Industry

Code GSRLILPAD14



Gas Safe Service and Maintenance Record Pad

Code GSRSMRPAD9



Gas Safe Warning Advisory Report Pad

Code GSR-DDNUPAD1



Gas Safe Inspection Report Pad (50 Sets)

GSRGIRPAD3

Gas Safe Mobile Catering Vehicle Trailor Safety Record

Code GSRMCVTPAD16



Gas Safe Commercial Catering Inspection Record - Part A and B

Code GSRCCINPPAD8



Gas Safe Plant Commissioning/Servicing Record Non-Domestic Pad

Code GSRPCSRPAD13

LABELS & TAGS



Gas Safe Service By Label - Pack of 10

Code GSR10

${\sf GAS\ SAFE\ LANDLORDS\ REPORT\ PAD-GSRLGSRPAD2}$



"Excellent triple copy pads, used before and will again. Good quality and copies are excellent, writing transfers through perfectly."

Andrew Gilles





Isolation Gas Valve Label

Code	Product
HA072	Horizontal
HA071	Vertical



Gas Emergency Control Valve Label (Vertical)

Code	
HA073	





Code GP310



Compressed Gas Warning Label

Code 805581



Gas Safe Vehicle Livery Stickers (Pair of 2)

Code



Gas Safe LPG Highly Flammable Label

Code



Gas Safe Electrical Bonding Labels

Code	Product
GSR7-10PACK	Pack of 10
GSR7-50PACK	Pack of 50



Gas Safe "DANGER Safety Warning, Do Not Use" Self-Adhesive Labels

C	ode	Product	
GSR32	-10PACK	Pack of 1	0
GSR32	-50PACK	Pack of 5	0



Gas Safe "DANGER Safety Warning, Do Not Use" Labels

Code	Product
GSR33-10PACK	Pack of 10
GSR33-50PACK	Pack of 50



Gas Safe "Important for your Safety" Labels

Code	Product
GSR8-10PACK	Pack of 10
GSR8-50PACK	Pack of 50

Test Gear

BLOW TORCHES





Code HA066T



GAS Identification Tape - 50mm x 33mm

Code



ARROW Identification Tape - 38mm x 33m

Code HA4004



CAUTION GAS MAIN BELOW Underground Marker Tape

Code



CAUTION BURIED GAS MAIN Detectable Underground Marker Tape

Code HA069



Gas Safe Lanyard

Code LANYARD



PRS10 Closure Tape 50mm x 25m

662012



Aluminium Foil Tape - 50mm x 45m

7110



130 GoSystem

131 Sievert Powerjet

131 Rothenberger

132 Bullfinch Torch Kits

133 Bullfinch Torch Handles, Adaptors & Necktubes

134 Bullfinch Torch Burners

135 Sievert Torch Kits

137 Sievert Torch Handles & Necktubes

138 Sievert Torch Burners

139 Sievert Promatic Torch Burners

141 Foker Roofing Blow Torch Kits

142 Blow Torch Accessories

28 Regulators for Blow Torches

29 Hose for Blow Torches











PRODUCT CODE TO

VIEW

GoSystem GB2070	GoSystem AT2071 DIY
DIY Gas Blow Torch	Auto Start Gas Blow Torch

Go Gas AP2010 **Auto Start Power Gas Blow Torch**

Code	GB2070	AT2071H	AP2010
Application	Brazing/Soldering	Brazing/Soldering	Plumbing/Soldering
Burner Diameter	1.7 mm	1.7 mm	2.2 mm
Power	1.4 kW	1.23 kW	1.45 kW
Regulator pressure (bar)	Butane/Propane Vapour Pressure: 4.1bar at 20	Butane/Propane Vapour Pressure: 4.1bar at 20	Butane/Propane Vapour Pressure: 4.1bar at 20
Ignition	No	Yes, Piezo	Yes, Piezo
Gas Connection	EN417 Threaded Valve	EN417 Threaded Valve	EN417 Threaded Valve
Instant Flaresafe	No	No	1







GoSystem QP8088H Quick Pro **Auto Power Gas Blow Torch**

GoSystem QP8937H Quick Pro **Auto Swirl Gas Blow Torch**

Code	QP8088H	QP8937H
Application	Skilled plumbing	Skilled plumbing/Soldering/Brazing
Burner Diameter	0.9 mm	0.9 mm
Power	1.9 kW	1.9 kW
Regulator pressure (bar)	2666 Vapour Pressure: 127 psig (21 °C / 70 °F) 2888 Vapour Pressure: < 1071.4 kPa (20 °C)	
Ignition	Yes, Piezo	Yes, Piezo
Gas Connection	EN417 Threaded Valve	EN417 Threaded Valve
Instant Flaresafe	1	1

GOSYSTEM QP8088H QUICK PRO AUTO POWER GAS BLOW TORCH - QP8088H

"Great product. Has all the features of the more expensive model I bought this one to replace. Easy to use, and produces great results. More than happy."

P Devoinshire

"Very happy with my purchase and impressed with the quality of the product."

Maureen Jefferies

SIEVERT POWERJET

Code

Application

Burner Diameter

Regulator pressure (bar)

Gas Connection

Includes Valve Type

SIEVERT.







Sievert 2535 Powerjet for Primus 2000

253501

2.2 kW

2 bar

Yes, Piezo

M14 x 1.5 (Primius 2000 or Calor 340 Cylinder)

Powerjet 2535, Cyclone burner 8706

Sievert 253547 Powerjet (US Style Cartridge)

253547 Precision/Soldering/Brazing/Heating/Shrinking/Waterproofing/Welding/Paint Stripping 2.9 kW 2 bar Yes, Piezo

1" UNEF (Rothenberger)

Powerjet 2535, Cyclone burner 8707

Sievert 8710 Powerjet Soft Flame Burner Code 871001

ROTHENBERGER





Rothent	erger	Super	-Fire	2

Code	RB100
Application	Soldering/ Brazing
Burner Diameter	15 mm
Power	N/A
Regulator pressure (bar)	0-3.5 bar
Ignition	Yes, Piezo
Gas connection	US Thread
Temperature with Propane Gas	up to 1,750°C
Temperature with Mapp Gas	Up to 1,950°C
Max pipe diameter for soft soldering	28 mm



"Excellent product, I would recommend it 100% good result and well made."

Joe Kerr



Rothenberger 3.5653 Hose Adaptor







Rothenberger 3.5652 Primus Adaptor

Code
35652E

Rothenberger 9.9998m Quick and Super Fire 2 Repair Kit

Blow Torches

BULLFINCH TORCH KITS





PRODUCT CODE TO VIEW ONLINE

	Bullfinch 110P Kit	Bullfinch 140P Kit	Bullfinch 230P AutoTorch Kit
Code	B110P	B140P	B230P
Application	Soldering/Brazing/Plumbing	Soldering/Brazing/Plumbing	Soldering/Brazing/Plumbing
Burner Diameter	25 mm	25 mm	30 mm
Power	4.5 kW	4.5 kW	5.24 kW
Regulator pressure (bar)	Fixed 1 bar	Adjustable 0-2 bar	Adjustable 0-2 bar
Ignition	No	No	Yes, Piezo
Gas Connection	5/8" BSP-LH POL	5/8" BSP-LH POL	5/8" BSP-LH POL
Hose & Regulator	High	Pressure Propane screw-in regulator, 2.75 metres of	hose
Fail Safe Control Type	N/A	N/A	N/A
Valve Type	Needle Valve	Needle Valve	Needle Valve
Hose Length	2.75 metres	2.75 metres	2.75 metres









Bullfinch 233P	
AutoTorch Kit	

Bullfinch 404 Autotorch Brazing Kit

Bullfinch 135P
Fytended Kit

Code	B233P	B404	B135P
Application	Soldering/Brazing/Plumbing	Soldering/Brazing/Plumbing/ Increased Heat Applications	Weed-Ground Maintenance/Roofing
Burner Diameter	30 mm	30 mm	48 mm (x 3)
Power	5.24 kW	4.76 kW	19.6 kW (x 3)
Regulator pressure (bar)	Adjustable 0-2 bar	Fixed 4 bar	Adjustable 0-2 bar
Ignition	Yes, Piezo	Yes, Piezo	No
Gas Connection	5/8" BSP-LH POL	5/8" BSP-LH POL	5/8" BSP-LH POL
Hose & Regulator	High Pressure Propane screw-in	n regulator, 2.75 metres of hose	High Pressure Propane screw-in regulator, 3 metres of hose
Fail Safe Control Type	Dead mans handle	N/A	N/A
Valve Type	Needle Valve	Needle Valve	Needle Valve
Handle Length	N/A	N/A	1.06 metres
Hose Length	2.75 metres	2.75 metres	3 metres

BULLFINCH TORCH HANDLES, ADAPTORS & NECKTUBES



Bullfinch 2300 AutoTorch Handle



Bullfinch 2100
AutoTorch Handle

Code

B2100



Bullfinch 1340 Standard Handle

B1340



Bullfinch 1185 Standard Handle



Bullfinch 1345
Extended Handle

Code

B1345

We're here to help you
with your order
MONDAY - FRIDAY
09:00 - 17:00
support.gasproducts.co.uk
+44 (0) 28 9146 1111



Bullfinch 1122 Twin Burner Adaptor Code



Bullfinch 1123
Trident Burner Adaptor

Code
B1123



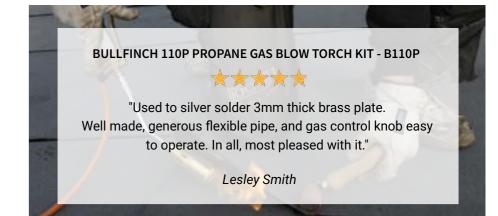
Bullfinch 1112 Extension Necktube 305mm Long

Code
B1112



Bullfinch Extension Necktubes

Code	Length
B1124	610mm
B1140	1020mn



Blow Torches



Bullfinch 1472 Burner for Standard Gas Blow Torch

Code	Power
B1472	0.75 kW



Bullfinch 1473 Burner for Standard Gas Blow Torch

Code	Power
B1473	4.5 kW



PRODUCT CODE TO VIEW

Bullfinch 1210 Burner for Standard Gas Blow Torch

Code	Power
B1210	1.3 kW



Bullfinch 2303 Autotorch 2300 Burner

Code	Power
B2303	1.19 kW



Bullfinch 2305 Autotorch 2300 Burner

Code	Power
B2305	5.24 kW



Bullfinch 2306 Autotorch 2300 Burner

Code	Power
B2306	9.4 kW



Bullfinch 1220 Burner for Standard Gas Blow Torch

Code	Power
B1220	2.5 kW



Bullfinch 1230 Burner for Standard Gas Blow Torch

. • .		 	
	Code	Pow	er
	R1230	45k	w



Bullfinch 1240 Burner



Bullfinch 1250 Burner

for Standard Gas Blow Torch		
Code	Power	
R1250	12 6 kW	



Bullfinch 2103 Autotorch System 2 Burner

-	
Code	Power
B2103	1.19 kW



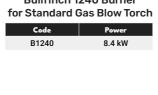
Bullfinch 1260 Burner for Standard Gas Blow Torch

Code	Power
B1260	19.6 kW



Bullfinch 2104 Autotorch System 2 Burner

P2104	2.01.1/1/
Code	Power
,	





Bullfinch 1270 Burner for Standard Gas Blow Torch

Code	Power
B1270	32.5 kW



Bullfinch 2105 Autotorch System 2 Burner

Code	Power
B2105	5.25 kW



SIEVERT TORCH KITS









evert General Purpose Kit	Sievert Pro 86 Jewellers Kit	Sievert Pro 86 Cyclone Kit

Code	HA138	HA138J	РМРТВХ
Application	Precision	Shrinking	Soldering/Brazing
Burner Diameter	28 mm	8 mm	19 mm
Power	7.7 kW	0.25 kW	3.1 kW
Regulator pressure (bar)	0.5 - 4 bar	0.5 - 4 bar	0.5 - 4 bar
Ignition	Manual	Manual	Manual
Gas Connection	POL	POL	POL
Includes	2941 standard burner, 3511 necktube, 3486 handle, 4 metres hose and a 0.5- 4bar propane adjustable gas regulator	8842 needle point burner, 3501 necktube, 3486 handle, 4m hose and a 0.5-4 bar propane gas regulator	3524 19mm cyclone burner and necktube, 3486 handle, 4m hose and a 0.5-4 bar propane gas regulator
Valve Type	Needle Valve	Needle Valve	Needle Valve
Hose length	4 metres	4 metres	4 metres
Necktube Length	230 mm	230 mm	230 mm





Sievert 3460K Turbo Roofing Kit

Sievert Turb	o Roofing Kit
(10m	Hosel

			• • • • • •
Code	344409	346009	346009X10
Application	Roofing	Roofing	Roofing
Burner Diameter	50 mm	60 mm	60 mm
Power	86 kW	114 kW	114 kW
Regulator pressure (bar)	4 bar	4 bar	4 bar
Ignition	No	No	No
Gas Connection	POL	POL	POL
Includes	2944 Power burner, necktube, 3488 handle, 4m hose a 0.5-4 bar propane gas regulator	2960 Power burner, necktube, 3488 handle, 4m hose a 0.5-4 bar propane gas regulator	2960 Power burner, necktube, 3488 handle, 10m hose a 0.5-4 bar propane gas regulator
Valve Type	Needle Valve	Needle Valve	Needle Valve
Hose length	4 metres	4 metres	10 metres
Necktube Length	180 mm	500 mm	500 mm

Sievert 3444K Detail Kit



HIGH-PRESSURE HOSE FOR BLOW TORCHES

PAGE 20





Sievert Promatic Auto Kit



Sievert Promatic Roofing Kit

Sievert Promatic Roofing Torch
(10m Hose)

Code	336619	336629	336629X10
Application	Soldering/Brazing/Heating	Waterproofing/Welding	Waterproofing/Welding
Burner Diameter	19 mm	60 mm	60 mm
Power	3.2 kW	102 kW	102 kW
Regulator pressure (bar)	2 bar	4 bar	4 bar
Ignition	Yes, Piezo	Yes, Piezo	Yes, Piezo
Gas Connection	POL	POL	POL
Includes	Standard burner, 4m hose and	Standard burner, 4m hose and a 2 bar propane gas regulator	
Valve Type	Needle Valve	Needle Valve	Needle Valve
Hose length	4 metres	4 metres	10 metres
Necktube Length	600 mm	600 mm	600 mm

SIEVERT TORCH HANDLES & NECKTUBES



Sievert Pro 3486 Handle 348641



Sievert Pro 3488 Handle (with pilot flame)





Sievert Promatic 3366 Handle

	Code
i	000011



Sievert 3501 78mm Lightline Necktube

350101



Sievert 3511 Bent 70mm Necktube



Sievert 3509 Bent 180mm Necktube



Sievert 3510 Bent 350mm Necktube

351001



Sievert 3507 Bent 500mm Necktube

350701



Sievert 3506 Bent 750mm Necktube

350601



Sievert 3537 Jewellers Burner 8mm Diameter



Sievert 8842 Light Line Needlepoint Burner 8mm



Sievert 8720 Lightline Pin-Point Burner

Power
0.75 kW

Blow Torches

ORDER BY 12PM FOR NEXT WORKING DAY DELIVERY FREE STANDARD DELIVERY ON ORDERS OVER £75/€90

SIEVERT TORCH BURNERS



Sievert 8719 **Lightline Standard Burner**

2 kW

£11.56



Sievert 8725 Lightline Power Burner 872504 7 kW



PRODUCT CODE TO VIEW

Sievert 8723



Lightline Flat Burner		
Code	Power	Each
872304	3 kW	£12.70



Sievert 3528 Soft Flame Burner 28mm Diameter

Code	Power
352890	11.3 kW



Sievert 3529 Soft Flame Burner 38mm Diameter

Code	Power
352990	15 kW



Sievert 3524 Cyclone Burner

Code	Power
352403	3.1 kW



Sievert 3938 Pin-Point Burner

Code	Power	Each
393802	0.25 kW	£14.17



Sievert 3939 Pin-Point Burner

Code	Power	Each
393902	0.9 kW	£14.50



Sievert 3940

	Standard Burner		er .
Code Power		Power	Each
	304002	1 2 kW	£16.75



Sievert 3525 Cyclone Rurner

Cyclotic Burner	
Code	Power
352503 10.3 kW	



Sievert 2955 Soldering Burner

Code	Power
295501	3.3 kW





Sievert 3941 **Standard Burner**

Code	Power	Each
394102	3.1 kW	£13.70



Sievert 2941

Standard Burrier		
Code Power		Each
294102	7.7 kW	£15.00



Sievert 2942

Power Burner			
	Code	Power	Each
	294202	26 kW	£16.13





Sievert Promatic 3343 Small Standard Burner

Code	Power
334301	3 2 kW



Sievert Promatic 3344

Medium Sta	ndard Burner
Code	Power
004401	7.4134



Sievert Promatic 3340 **Small Cyclone Burner**

Code	Power
334001	2.1 kW



Sievert 2943 **Power Burner**





Sievert 2944 **Power Burner**

Code	Power	Each
294402	86 kW	£22.50



Sievert 2960

Rooting Burner		
Code	Power	Each
296001	114 kW	£29.75



Sievert Promatic 3335

Mediani Cyclone Barrier		
	Code	Power
	333501	3.2 kW



Sievert Promatic 3336

Large Cyci	one burne
Code	Power
333601	7.4 kW



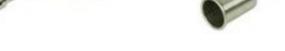
Sievert Promatic 3334 **Hot Air Burner**

motral Bullion	
Code	Power
333401	1.6 kW

Blow Torches

SIEVERT PROMATIC TORCH BURNERS







PRODUCT

CODE TO VIEW

Sievert Promatic 3350 **Small Detail Power Burner**

Code	Power
335002	43.5 kW

Sievert Promatic 3356

Large Detail Fower Burrier	
Code	Power
225602	102 kW

Sievert Promatic 3351 Medium Field Burner

Code	Power
335102	86 kW







Sievert Promatic 3353 Large Field Burner

Code	Power
335302	102 kW

Sievert Promatic 3347

Sort Flame Burner	
Code	Power
334791	5.9 kW

Sievert Promatic 3341
Soft Flame Burner

Code	Power
334191	11.5 kW



FOKER ROOFING BLOW TORCH KITS





Foker Single Head Roofing Torch

Foker Double Head Roofing Torch

Application Roofing	Roofing
Burner Diameter 60 mm	60 mm x 2
Power 28 Kw	2 x 28 kW
Regulator pressure (bar) 0-4 bar	0-4 bar
Hose & Regulator Connection 3/8" Bsp	3/8" Bsp
Regulator POL 0	0-4 bar High-pressure propane regulator
Hose length 3 metres	3 metres

CHOOSING A GAS BLOW TORCH

We currently stock a wide variety of blow torches from various brands, including Sievert, Bullfinch, Rothenberger, Foker and Go-Gas.

Cartridge or Cylinder?

The first thing to decide is if you are looking for a small handheld cartridge blow torch or the larger propane cylinder torches that connect to a large cylinder with a hose and regulator. We have cartridge torches available from Rothenberger, Go-Gas and the Sievert Powerjet range. The main advantage of these torches is the low upfront cost and the practicality of having a small torch that can be carried with ease. However, there are fewer options regarding power and flame shape than with the larger cylinder torches.

Blow torches that run from a red propane cylinder need a hose and regulator. We tend to find that the propane cylinders cost less to run in the long run than the cartridges. We have blow torches like this from Sievert, Bullfinch and Foker. They have a variety of burners available, which means you can choose the flame's power and the shape of the flame in many cases. For example, the Sievert Cyclone burners create a wide flame that can wrap around a pipe for brazing or soldering; On the other hand, a pin-point burner would be suitable for cutting or melting small areas of metal.

Home Use

We find that some of our Sievert kits are very popular for use at home. We have a General Purpose Kit and a Jewellers Gas Blow Torch Kit. The general purpose kit comes with a 2941 Burner rated at 7.7kw and is 28mm wide. The jewellers kit comes with 8842 Lightline Burner, rated at 0.25kw and 9mm wide - the flame is extremely fine on this one and is for tiny detail work.

They feature interchangeable parts so that you can change the burners to suit your needs. Please note that you may also have to change the neck when deciding on extra burners.

Roofing Blow Torches

These heavy-duty torches feature a long neck and powerful windproof burners. They are commonly used for roofing, road works, melting snow and weed killing. Some of them also feature double or triple heads for greater coverage.



BLOW TORCHES

BLOW TORCH ACCESSORIES



Bullfinch Blow Torch Burner Adaptor

Code



1/4" Bspm T x 3/8" LH Bspm Adaptor

Code



PRODUCT CODE TO VIEW ONLINE

Sievert 305401 Hose Failure Valve

Code



Sievert Connecting Valve

Code



Bullfinch Two-Way Outlet Valve

Code



Bullfinch Quick Release Nozzle LP 3/8" BSP LH x 4.8mm

Code



Bullfinch 8mm Gas Hose Nozzle x 3/8" Left Hand Thread

Code B1023



4.8mm-8mm Blow Torch Gas Hose Nozzle x 3/8" Left Hand Thread

Code HA033



4.8mm Blow Torch Gas Hose Nozzle x 3/8" Left Hand Thread

Code



High Pressure Gas Hose Nozzle x BSP Male Taper

Code	Connection
HA309	4.8mm x 1/4" BSP Male Taper
HA310	6.3mm x 1/4" BSP Male Taper



Sievert Necktube Support

Code 717241

ONLINE CUSTOMER CENTRE

Knowledge Base • Ticket Requests • Chat

Visit **support.gasproducts.co.uk** or scan QR code





OPEN TRADE ACCOUNT



PROPERTIES OF GASES

	Rutane	Pronane			
Chemical symbol	C ₄ H ₁₀	C ₃ H ₈			
Relative density of gas to air (at 15°C, at atmospheric pressure)	Heavier than air 2.0	Heavier than air 1.5			
Boiling point at atmospheric pressure	-2°C	C ₄ H ₁₀ C ₃ H ₈ Heavier than air 2.0 1.5 -2°C -42°C Nil 4-5bar 1-3bar 7-9bar 3-7bar 15-19bar 238 279 420dm³/kg 540dm³/kg 6.6ft³/lb 8.6ft³/lb 49.5 MJ/kg 50.4 MJ/kg 21,200 Btu/lb 21,500 Btu/lb 121.5 MJ/m³ 93 MJ/m³ 3,200 Btu/ft³ 13.7 kWh/kg 30 24 410°C 460°C 16 16			
Pressure of gas at 0°C 20°C 50°C	Nil 1-3bar 3-7bar	7-9bar			
Ratio: Gas volume to liquid volume (at 15°C, at atmospheric pressure)	238	279			
Volume of gas to weight of liquid (at 15°C, at atmospheric pressure)	420dm³/kg 6.6ft³/lb	1 3			
Calorific value (at 15°C, at atmospheric pressure)	e density of gas to air at atmospheric pressure) point at atmospheric pressure e of gas at 0°C noil at atmospheric pressure e of gas at 0°C Nil 1-3bar 3-7bar 238 as volume to liquid volume at atmospheric pressure) of gas to weight of liquid at atmospheric pressure) c value at atmospheric pressure) at atmospheric pressure) c value at atmospheric pressure) at atmospheric pressure) at atmospheric pressure attributes attributes attributes attributes attributes attributes a	21,500 Btu/lb 93 MJ/m³ 2,500 Btu/ft³			
Air required for combustion: Ratio: Volume of air to volume of gas	30	24			
Minimum ignition temperature air	410°C	460°C			
Relative flame speed (hydrogen = 100)	16	16			
Flame speed	0.36-0.40m/s	0.36-0.40m/s			

RECOMMENDED MAXIMUM OFFTAKES FROM CYLINDERS

When gas is drawn off a cylinder it causes the liquid to cool and the pressure to drop. If gas is taken too quickly the pressure drops below an acceptable level and in some cases water vapour in the air will freeze on the outside of the cylinder. If the cylinder will not give enough gas for the appliances either a larger cylinder must be used or cylinders must be coupled together using pigtails and manifolds. Therefore maximum permitted offtakes are laid down for given sizes as follows:

Cylinder size	Maximum offtake kW kg/h lb/h ft³/h dm³/h 5.73 0.418 0.92 6 175 9.50 0696 1.53 10 280													
Butane	kW	kg/h	lb/h	ft³/h	dm³/h									
4.5kg	5.73	0.418	0.92	6	175									
14.5kg	9.50	0696	1.53 10											
Propane														
4kg	7.3	0.528	1.16	10	280									
13kg	14.6	1.054	2.32	20	570									
19kg	18.3	1.319	2.90	25	710									
13kg 14.6 1.054 2.32 20 570 19kg 18.3 1.319 2.90 25 710 47kg 32.9 2.373 5.22 45 1270														
	(These offt	akes can be exceeded	for intermittent use of	appliances)										

USEFUL CONVERSIONS

1 ft	=0.305m	1 Btu/h	=0.0000293 kW
1 m	=3.28 ft	1 lb	=0.454 kg
1 in	=25.4mm	1 kg	=2.2 lb
1 mm	=0.039 in	1 bar	=14.5 psi
1 dm³	=1 litre	1 psi	=0.0689 bar
1 ft³	=28.32 dm³ =0.028 m³	1 bar	=1000 mbar
1 m³	=1000 dm ³ =35.31 ft ³	1 in wg	=2.491 mbar
1 kW	=3412 Btu/h =1kJ/s =3.6MJ/h	1 mbar	=0.401 in wg

DATA

All data in this catalogue is approximate. Whilst every effort has been made to ensure the accuracy of the information in this catalogue we accept no responsibility for errors. In line with our policy of continued improvement of our products we reserve the right to alter the specification of any item without notice.

TERMS & CONDITIONS

APPLICATION Contracts and orders are accepted upon and subject to the conditions below. Unless expressly accepted in writing OF GOODS any qualifications of these conditions in any written or printed document of the customer shall be deemed to be inapplicable.

PAYMENT for account customers are end of month following the date of our invoice to the customer. If you do not have an TERMS account, payment must be made prior to collection/dispatch. We accept payments by BACS, Credit/Debit Card, Paypal

INTEREST PRICES The Company reserves the right to charge interest on overdue accounts.

PRICES are correct at the time of publication but are subject to alteration without prior notice.

PRODUCTS The company reserves the right to modify products without prior notice.

SAMPLES Notwithstanding that a sample of the goods may have been exhibited or shown to the buyer and inspected by the buyer, it is hereby declared that such samples are solely to enable the buyer to judge the quality or the type of goods and do not constitute a sale by sample under the contract. The buyer shall take the goods at his own risk as to their corresponding with the sample or as to their quality, condition or sufficiency for any purpose.

SCHEDULED A scheduled order calling for delivery spread over a defined period shall constitute authority to manufacture and shall ORDERS define the buyer's ultimate delivery. The buyer is at all times liable for current total scheduled stocks and works in

TITLE is only transferred when payment has been received for all amounts due and owing. Should amounts due be unpaid, OF GOODS Hamilton Gas Products Ltd shall have the right to enter the customer's premises during ordinary business hours and take possession and remove such of its goods as are in the customer's possession. If the goods have been sold by the customer before all payments have been made to Hamilton Gas Products Ltd, the customer must hold the proceeds arising from such a sale as trustee for Hamilton Gas Products Ltd until all payments due have been made. In the event of a customer being placed in Receivership or Liquidation it is not the intention of the parties hereto, that a Receiver or Liquidator be empowered to sell Hamilton Gas Products Ltd goods save where all payments due and owing to Hamilton Gas Products Ltd by the customer have been paid in full.

DELIVERY Standard delivery for Northern Ireland & the Republic of Ireland is 3-4 working days however, it is usually quicker but can not be guaranteed specifically during busy times.

> Standard delivery for England, Scotland & Wales 3-4 working days. Delivery times to some areas of Scotland, the Scottish Highlands, Islands and outside the UK mainland, and remote parts of Ireland can vary and items can take up to 4-5 working days.

24 & 48 Hour delivery options are available for an additional cost.

RETURNED You are entitled to return the goods within thirty (30) days (30-day money-back guarantee) for a full refund, including GOODS the cost of standard delivery. Please note, if you have upgraded to a premium shipping option (1 or 2 working days), this will not be refunded. Account customers have 3 months to return unwanted products. All products must be unused and in their original packaging. Such goods will not form the basis of any claim for work done or for any loss, damage or expense whatsoever arising directly or indirectly from such a claim. Goods must be accepted by Hamilton Gas Products Ltd as defective.

> Hamilton Gas Products Ltd reserves the option to repair goods, or to replace them with goods similar to those ordered. Where goods have a manufacturing fault the item must be labelled detailing the nature of the fault. This information is required by the manufacturers in order to credit Hamilton Gas Products Ltd. In some instances there may be a time delay in raising the credit, as the product may need to be checked by the manufacturer's technical department, this is the case with all regulators.

FAULTY GOODS We will collect or provide a courier label for the collection of faulty goods. Such goods will not form the basis of any claim for work done or for any loss, damage or expense whatsoever arising directly or indirectly from such a claim.

> Goods must be accepted by Hamilton Gas Products Ltd as defective. Hamilton Gas Products Ltd reserves the option to repair goods, or to replace them with goods similar to those ordered. Where goods have a manufacturing fault the item must be labelled detailing the nature of the fault. This information is required by the manufacturers in order to credit Hamilton Gas Products Ltd. In some instances there may be a time delay in raising the credit, as the product may need to be checked by the manufacturer's technical department, this is the case with all regulators.

> Goods found not be faulty will be liable for the original collection & return cost. The customer will also be liable for any inspection or testing costs if the products are deemed not be faulty.

WARRANTY All goods supplied by Hamilton Gas Products Ltd have a manufacturer's warranty of 1 year from date of manufacture (please see full list of Warranty timescales), to be free from defects in materials and workmanship under normal use and service with the following exceptions:

Please note all goods supplied are stamped with month and year of manufacture.

CLAIMS Damages and shortages must be reported to our Customer Service Team within 24 hours of delivery. Non receipt of the whole or part of the consignment must be notified to Hamilton Gas Products Ltd within 7 days from date of dispatch. Claims outside these periods cannot be accepted. No responsibility can be accepted for damaged material or burst parcels on delivery unless Hamilton Gas Products Ltd are immediately notified by phone. "Unchecked", "Damaged" or "Shortage" will not be accepted by either Hamilton Gas Products Ltd or the chosen carrier(s).

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CONTENTS

Manufacturer	Guarantee
Alde	2 Years
Anton	5 Years(Contact us for more details)
Banico	1 Year
Bullfinch	Product Specific
Cavagna	5 Years (Regulators)
Clesse	2 Years
Cointra	1 Year
Continental	1 Year (Regulators)
DMS (Jeavons)	1 Year
Duomo	3 Years Gas Detection & Gas Proving products, 1 Year Handhelds & CO2 Sensors
Ferroli	1 Year
Foker	1 Year
GasFlex	2 Years manufacturing warranty and 10-Year guarantee
GoSystem	3 Years
Heat Combustion	2 Years
HGP	5 Years (Hose Assemblies)
ITO	2 Years
Kane	12 Months or KANE CARE (10 Years)
Lifestyle	1 Year
Mechline	1 Year
MWA (meters)	1 Year
Oxford Hardware (Connect2Gas)	1 Year
Pegler	TMVs 2 Years Ball Valves 5 Years Fittings 25 Years
Rinnai	1 Year Labour and 3/5 Years Parts (model Dependent)
Sievert	1 Year
Testo	2 Years

2024

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