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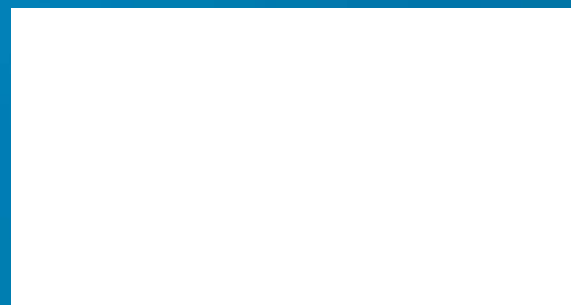
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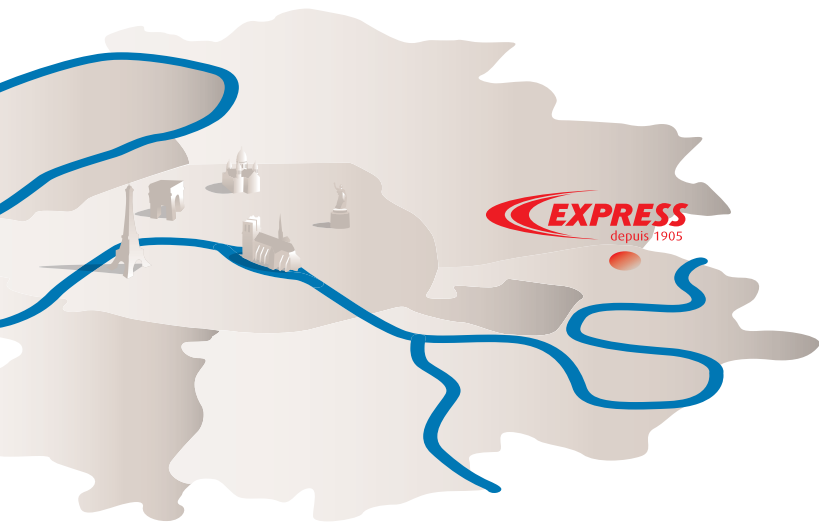
**WELDING
TOOLS**



February 2011. Guilbert Express S.A.S au capital de 630 000 € - Registered in Créteil, registration number 572 055 812. Actual products may differ from photographs. TM les temps modernes

GUILBERT Express + 100 years experience

Guilbert EXPRESS today



AT THE HEART OF A BUSINESS HUB IN EASTERN PARIS

Born in, and attached to the Paris region, the geographical location and all the services offered by Guilbert Express, in particular their factories, is more than just luck. This choice was a determining factor, enabling the synergy between all divisions to offer our clients unequalled quality.

A RESEARCH AND DEVELOPMENT DEPARTMENT

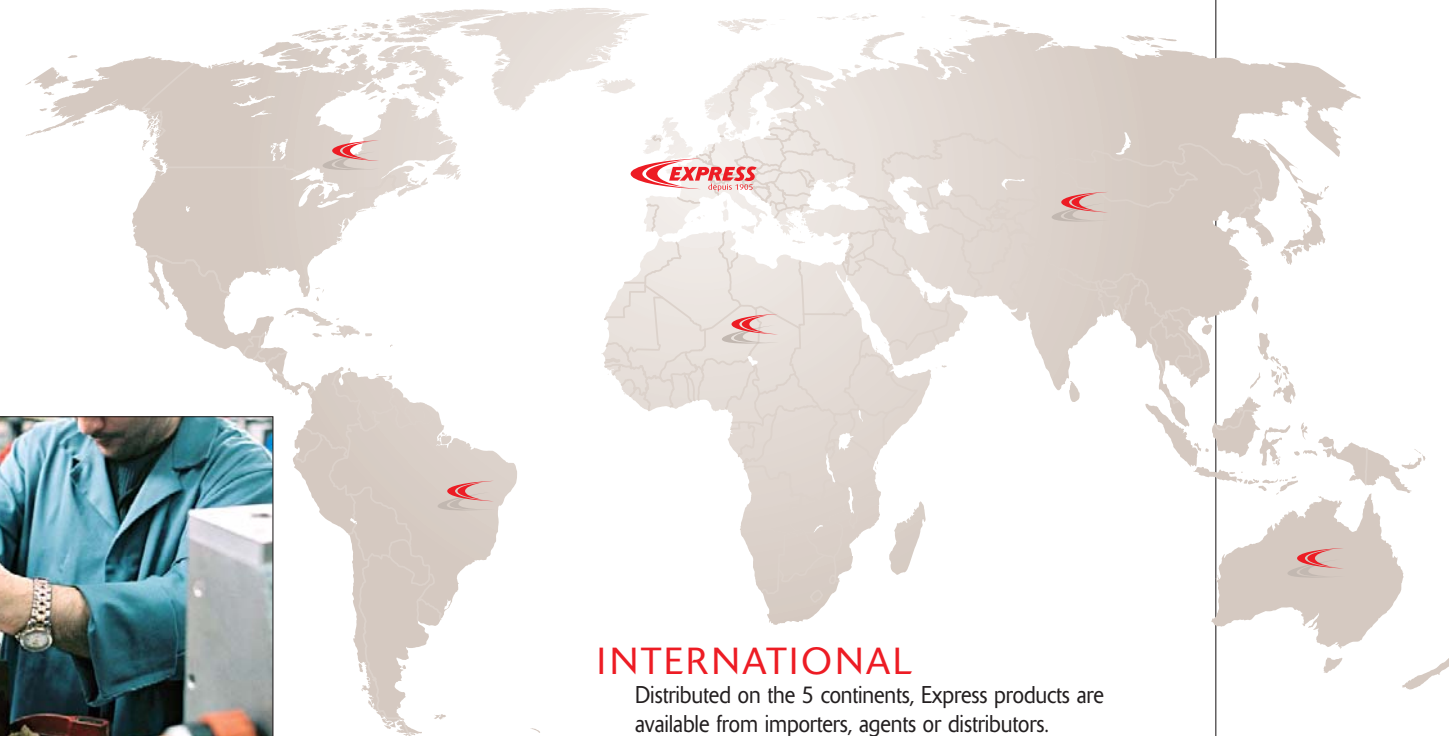
In direct contact with our factory, our engineers develop products for the future with updated means. (simulation 3D, prototype...)
GUILBERT EXPRESS has registered more than 50 patents and has invented the Cercoflam burner, the hoseless gas soldering iron and the Stop' Flam.

A LOGISTIC CENTER

A few minutes away from the factory, the logistic center benefits from a 3 800 m² surface of storage and several platforms for a quick delivery to the 5 continents.

TEST CENTER

Every product go through our test unit to be ensure of the optimum quality.



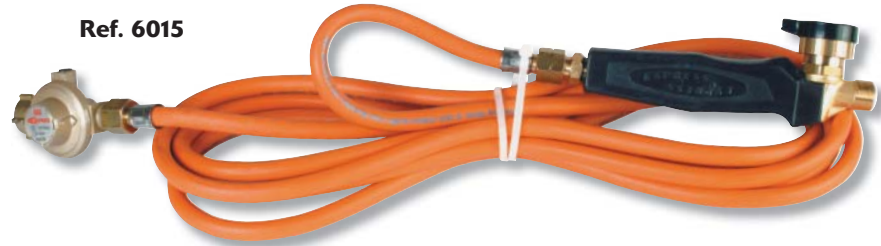
INTERNATIONAL

Distributed on the 5 continents, Express products are available from importers, agents or distributors.



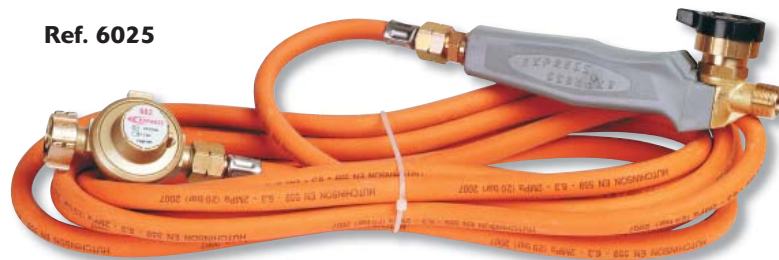
SETS

Ref. 6015



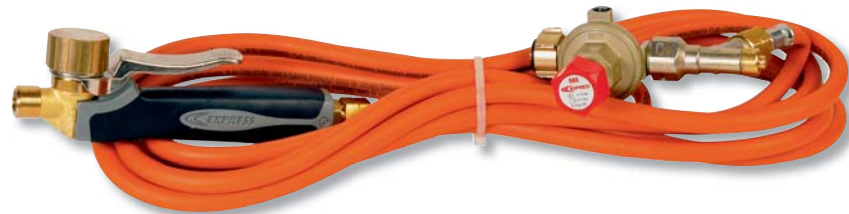
→ Ergonomic handle with thumbwheel adjustment

Ref. 6025



→ Ergonomic handle with thumbwheel adjustment, with swivel attachment, to ensure the hose does not twist

Ref. 6066



→ BI-material handle ABS
→ Handle with trigger and swivel attachment, to ensure the hose does not twist

Ref. 6093



Ref.	DESCRIPTION
6066	Set composed of: BI-material handle with trigger, swivel attachment ref. 620 + 4.75 m hose ref. 963/5 + HP regulator ref. 686
6093	Set composed of a BI-material handle with trigger, with swivel attachment ref. 620 + 10 m hose ref. 963/10 + HP regulator 4 bar ref. 684
6015	Set composed of a handle ref. 600 + 4.75 m hose ref. 963/5 + HP regulator 2 bar ref. 682
6025	Set composed of a handle with swivel attachment ref. 602 + 4.75 m rubber hose ref. 963/5 + HP regulator 2 bar ref. 682

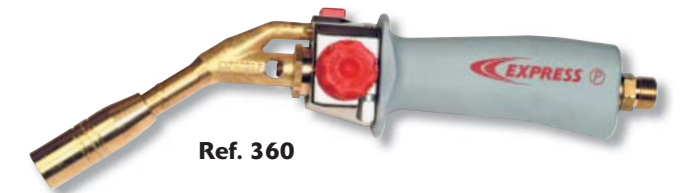
TORCHES WITH TURBO BURNER

Ref. 6360



→ Ready to use

Ref.	DESCRIPTION
6360	Complete set in plastic box, composed of: 1 torch ref. 360 + 4.75 m hose ref. 963/5 + 1 HP regulator 4 bar ref. 684
360	Professional torch with piezo ignition, swivel attachment, with turbo burner for brazing of cooper Ø 40 mm, 3/8" left in



Ref. 360

→ Automatic ignition
→ Handle with swivel attachment, to ensure the hose does not twist

TORCHES WITH CERCOFLAM BURNER

Ref.	DESCRIPTION
365	Professional torch with piezo ignition, swivel attachment, with Cercoflam burner, heats very quickly, temperature equivalent to 2400°C, 3/8" left in
6365	Complete set in plastic box, composed of: 1 torch ref. 365 + 4.75 m hose ref. 963/5 + 1 HP regulator 4 bar ref. 684



Ref. 365

→ Automatic ignition
→ Handle with swivel attachment, to ensure the hose does not twist
→ Very fast heat up time



Ref. 6365

→ Ready to use

TORCHES



Ref. 5100

→ for brazing copper tube Ø 18 mm
→ 1,50 m hose



Ref. 5200

Ref.	DESCRIPTION
5100	Standard torch
5200	Standard torch + accessories

→ Cercoflam burner for brazing copper tube Ø 24 mm
→ Flat flame burner

BLOWLAMPS / TORCHES



Ref. 8700

Ref.	DESCRIPTION
8700	Blowlamp "Multifunctions"
8800	Blowlamp Piezo ignition "Multifunctions"
8900	Blowlamp Piezo "Multifunctions" to be used in all positions, in 15 s

- Long running time (greater than 1 h and 15 minutes)
- Ergonomic handle for a good grip
- Works with type 200 disposable cartridges, reference 8185 and 8190
- Metal case
- Guaranteed for 2 years



Ref. 8800



Ref. 351



- Ultra powerful, flame temperature greater than 2000°C
- Gas: Propene (36%) + butane + propane
- Instant turnaround



Ref. 8900

Ref.	DESCRIPTION
351	Blowlamp with piezo ignition, capacity to be used from many angles with gas cartridge ref. 2015

To be used in all positions
Exclusivity EXPRESS



Ref. 472

- Dual mode ignition trigger: continuous and intermittent mode

- Light: 400 g
- Interchangeable burners



Ref. 47028

Ref. 4728

Ref. 4722

Ref. 4714

- Self-maintenance

Ref.	DESCRIPTION
47014	Gas nozzle Ø 14 mm for "Vulcane Express"
47022	Gas nozzle Ø 22 mm for "Vulcane Express"
47028	Gas nozzle Ø 28 mm for "Vulcane Express"
471	Pro torch Vulcane Express ref. 472 supplied in a plastic case with 1 burner ref. 4714 for brass tube Ø 14 mm + 1 burner ref. 4722 for brass tube Ø 22 mm + 1 burner ref. 4728 for brass tube Ø 28 mm + 1 "Piezo + trigger" + 1 gas nozzle ref. 47022 for burner ref. 4722



Ref. 470

- Autonomy: 2 h

Ref.	DESCRIPTION
470	Pro torch "Vulcane Express" with burner for brazing brass tube Ø 22 mm, for air conditioning, plumbing and heating + gas cartridge 399 g MAP//Pro™
472	Pro torch "Vulcane Express" with burner for brazing brass tube Ø 22 mm, for air conditioning, plumbing and heating
4714	Burner for brass tube Ø 14 mm Special "Vulcane Express" for air conditioning
4722	Burner for brass tube Ø 22 mm Special "Vulcane Express" for air conditioning, plumbing and heating
4728	Burner for brass tube Ø 28 mm Special "Vulcane Express" for heating



Ref. 471

BLOWLAMPS

- Long running time (between 2 and 10 hours)
- Disposable cartridge with European valve, assemble or remove without gas loss
- No flaring after pre-heating for 3 minutes
- Conforms to NF EN 521 standard
- CE 1312



Ref.	DESCRIPTION
511	Lamp' Express "La classique" with cartridge ref. 555
525	Lamp' Express, "Special plomberie", specific for plumbers with 2 burners ref. 3542, 3555 and cartridge ref. 2015
531	Lamp' Express "Multifunctions" with burners ref. 3555, ref. 3542 and ref. 3550 + cartridge ref. 555

BURNER RANGE

DIFFERENT SHAPES OF BUTANE OR PROPANE / AIR FLAMES

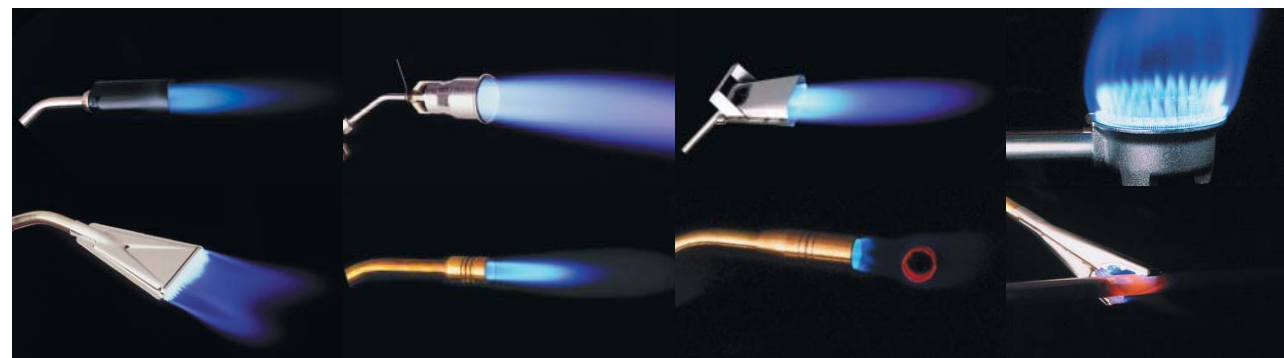
The EXPRESS burners combine a comprehensive range of flame with various output and power to comply with the professional end user requirements.

TORCH FLAME
roaring brush-type flame suitable for usual works, soft soldering. Temperature = 1400°C

HIGH POWER TORCH FLAME
for heavy duty outside works, waterproofing, hot laying, building, public works.

FLAT TORCH FLAME
combines power and economy because its shape allows it to sweep over the area to be processed.

CROWN FLAME
suitable for heating all types of containers, waterproofing, building, agriculture, caterers. Large possibilities in gas consumption regulation.



FLAT FLAME
suitable for sweeping the surface to be processed with a very little gas consumption. disinfection, cleaning...

SHARP TIP FLAME
the easiest to regulate either in temperature or in power. Very high temperature at the end of the inner cone: 1850°C.

TURBO FLAME
multitude of cones whirling and licking the total surface to be heated all around the pipe with an excellent thermic exchange flame / piece equivalent to 2100°C.

ENVELOPING «CERCOFLAM» FLAME
exceptional output equivalent to 2400°C. The best use of generated heat. Enables use of economical brazing alloys.

BURNER RANGE

CERCOFLAM BURNERS – ENVELOPPING FLAME

Ref.	Head burner Inner Ø mm	Propane consumption g/h (3 bar)	Copper pipe Ø mm Cu Ph (3 bar)	Steel pipe Ø mm 30% Ag (3 bar)
3555	–	–	18	–
4655 (4555GP)	24	380	24	24
4656 (4556GP)	44	550	44	44

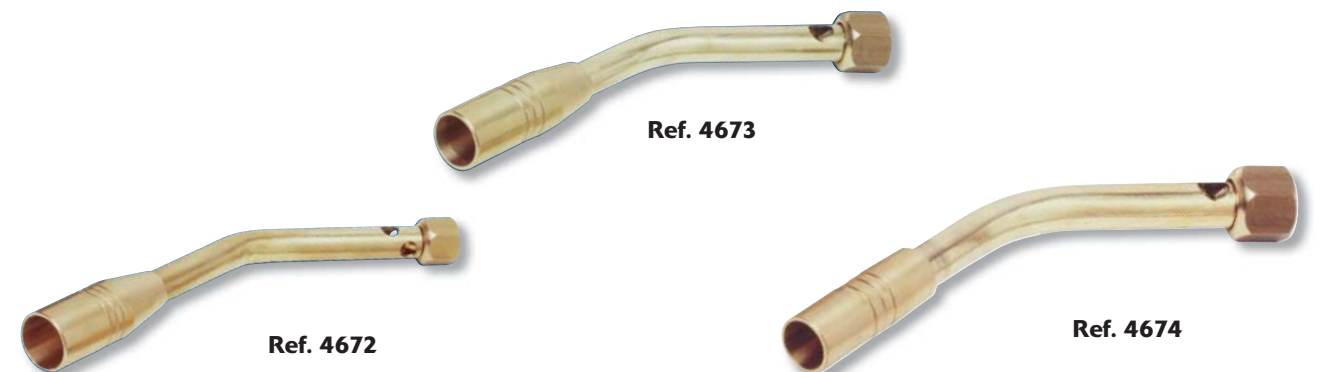
- Powerful copper and brass tube burning
- Flame temperature equivalent to 2400° C



TURBO BURNERS – TURBO FLAME

Ref.	Head burner Inner Ø mm	Propane consumption g/h (3 bar)	Copper pipe Ø mm Cu Ph (3 bar)	Steel pipe Ø mm 30% Ag (3 bar)	Output (3 bar)
4672	14	160	22	28	2200 W
4673 (4573GP)	18	380	28	34	5240 W
4674	24	550	40	40	7590 W

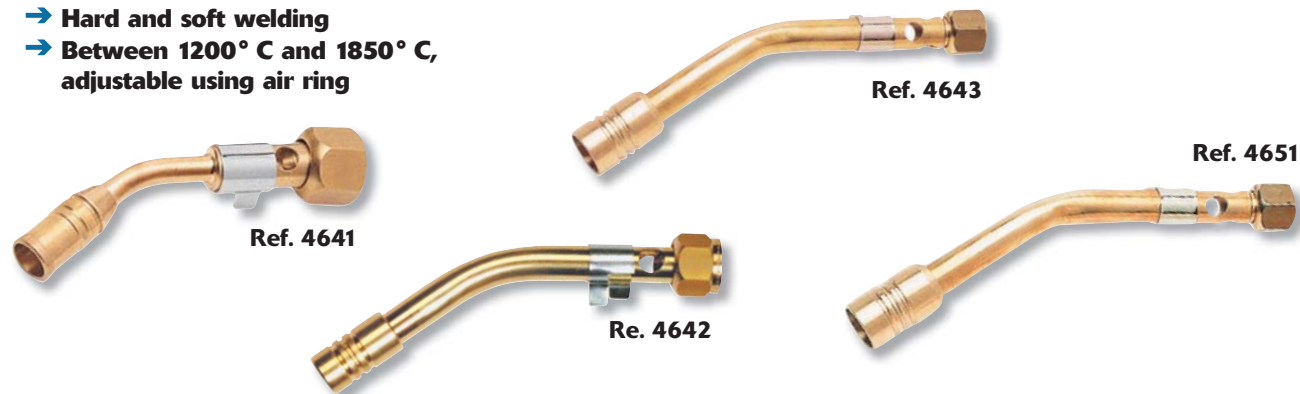
- Strong brazing designed for tubes



BURNERS FOR BRAZING SHARP TIME FLAME BURNER

Ref.	Head burner inner Ø mm	Propane consumption g/h (3 bar)	Copper pipe Ø mm Cu Ph (3 bar)	Steel pipe Ø mm 30% Ag (3 bar)	Output (3 bar)
4641 (4541GP)	11.5	40	7	6	550 W
4642 (4542GP)	13	160	14	13	2200 W
4643 (4543GP)	17	380	23	17	5240 W
4651 (4551GP)	19	550	32	34	7590 W

- Hard and soft welding
- Between 1200° C and 1850° C, adjustable using air ring



PIEZO TORCH BURNERS

Ref.	DESCRIPTION
4360	Gas consumption 210 g/h / 3 bar - brazing copper tube Ø 28 mm for blowtorch ref. 360 and 365

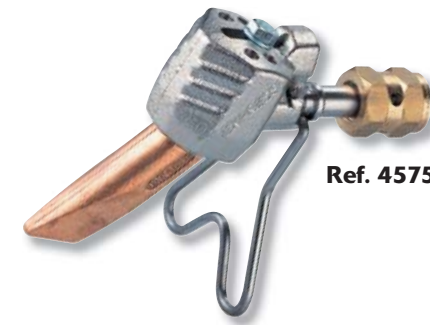
FLAT FLAME PAINT BURNERS

Ref.	DESCRIPTION
4650 (4550 GP)	Paint-burner for flat flame - Gas consumption 380 g/h / 3 bar - 5 kW



SOLDERING IRON BURNERS

Ref.	DESCRIPTION
4558	Burner, soldering iron for tin soldering
4575	Burner, soldering iron for soldering zinc 0.66 mm



HANDLES

Ref.	DESCRIPTION
500	Standard handle 3/8" left
600	Handle with thumb-operated-valve, 3/8" left in
602	Handle with thumb-operated-valve and swivel attachment, 3/8" left in
620	BI-material handle with trigger and swivel attachment, 3/8" left in

- Thumb adjustment adaptable handles
- Double burner connection seal: nitrile joint and metal on metal cone
- 3/8" G connection thread
- Connection thread to burners M18 X 1 male



HOSES

- * Safe Handle/holder connection with 3/8" left connections

Ref.	DESCRIPTION
963/5	Rubber hose 4.75 m inner Ø 6.3 mm NF EN 559 mounted with 3/8" left female connections
963/10	Rubber hose 10 m inner Ø 6.3 mm NF EN 559 mounted with 3/8" left female connections
963/20	Rubber hose (the meter) inner Ø 6.3 mm, NF EN 559
963/20S	Rubber hose 20 m inner Ø 6.3 mm NF EN 559 mounted with 3/8" left female connections



Ref. 963/20S*

Ref. 963/10*

Ref. 963/20

HIGH PRESSURE REGULATORS

Ref.	DESCRIPTION
682	HP regulator 2 bar, 3/8" left out
684	HP regulator 4 bar, 3/8" left out
686	HP regulator variable from 2 to 4 bar with security, 3/8" left out
694	HP regulator variable de 2 to 4 bar with manometer and security 3/8" left out

- 5 year guarantee
- Input: butterfly cannister connector
- ø 21.8 X 1.814 left hand connector
- 3/8" G thread



Ref. 682



Ref. 684



Ref. 686



Ref. 694

ACCESSORIES



Ref. 16411



Ref. 5460



Ref. 5498



Ref. 963C



Ref. 963 B



Ref. 963R



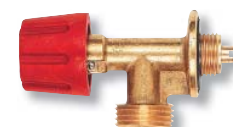
Ref. 924



Ref.	DESCRIPTION
18980	Adaptable valve for Twiny, Malice and Elfi for direct pressure bottle with 20 mm valve male plug
18987	Connection for butane bottle for direct pressure with 27mm valve male plug
924	Connection for butane bottle, nipple for hose 8 mm
963 B	Direct connection for butane cylinder: threaded outlet 3/8" left male
963C	Pack of 10 clips for hoses ø 6.3 mm
963R	Kit of 2 connections nipple-shaped for hose ø 6.3 mm with 2 nuts 3/8" left + 2 clips
257	Valve for camping gas cylinders
5460	Ignitor + 5 stones
5498	Box of 5 stones
16411	Adjustement kit for independent udderhair



Ref. 18980 / Ref. 18987



Ref. 257

GAS CARTRIDGES

Ref.	DESCRIPTION
522	Oxy bottle, 60 l one way
555	Butane propane cartridge 340 g, for blowlamps ref. 511, and oxy-gas set ref. 2901 and 2902
2015	Gas cartridge 326 g - Propene (36%) + butane + propane for ref. 351, 525
2400	Gas cartridge 399 g MAP//Pro™ for Pro torch "Vulcane Express" ref. 470 and 472
8185	Cartridge security 190 g "Stop Gas System", type 200, butane + propane for Lamp' Primera and lamp "Multifunctions". Exclusive security gas system stops the gas leakage in case of disconnection with the blowlamp.
8190	Cartridge 190 g, type 200, butane + propane for Blowamps "Multifunctions" ref. 8700, 8800, 8900
444	Butane + propane + propene (15%) cartridge 60 g with foam for immediat return for soldering iron ref. ref. 364, 6364, 4500, 134
445	Super gas cartridge propene (26%) + butane + propane (60 g), with foam, for immediate return for ref. 364, 6364, 134



Ref. 522



Ref. 555



Ref. 2015



Ref. 2400



Ref. 8185



Ref. 8190



Ref. 444



Ref. 445



"If a metallic sound is heard when the cartridge is shaken, this indicates that it is safe."

REFILLABLE - GAS CYLINDER



Ref. 7796

- Approved by european standards 99/36/CE
- The mark on the cylinder shows the year of the next resistance test
- Contains: 1.6 kg propane
- Empty weight: 4.5 kg

Ref.	DESCRIPTION
7795	Filler tube (Shell)
7796	Cylinder 1.6 kg refillable. Decennial proof: contact us



Ref. 7795

OXY-GAS-SETS

Ref.	DESCRIPTION
2901	Oxy-Kid - Composition: - 1 standard nozzle with pilot flame n° 2 - Handle with flash point safety, ajustable flame - 1 oxy bottle (one way) 60 l ref. 522 - 1 butane + propane cartridge 360 g, ref. 555 Protective glasses Capacities: brazing of steel till 2 mm, welding of steel till 4 mm and brazing of copper Ø 28 mm Oxygen bottle can operate 25 min at full use with adjusted flame Gas autonomy: 20h00
2902	Oxy Start - Composition: - 1 standard nozzle with pilot flame n° 3 - 1 oxy bottle (one way) 60 l, ref. 522 - 1 butane + propane cartridge 360 g, ref. 555 Protective glasses Capacities: brazing of steel till 3 mm, welding of steel till 6 mm and brazing of copper Ø 30 mm Oxygen bottle can operate 18 min at full use with adjusted flame Gas autonomy: 10H00
3005	Oxy-Methylacetylene - Composition: (Until depletion of stock) - 1 bottle oxygen refillable 500 l - 1 cartridge propene (36%) + butane + propane 360 g, ref. 2015 - 1 handle with regulation - 2 flash back/blow back protections Autogenous welding sheet steel 3 mm, hard soldering 6 mm and brazing of copper Ø 28 mm Autonomy: oxygen 3h75, gas 10h00.



- 2 x 1/2 more economical than a traditional unit
- Long running time: up to 4 hours of oxygen and 10 hours of propene + butane + propane
- Powerful: flame temperature 3100° C
- Weight : 9.2 kg



THERMAL PROTECTION

PROTECT' FLAM

Ref.	DESCRIPTION
5451	PROTECT' FLAM, silica fiber padded, thickness 10 mm, size A4
5451/30	Display unit box with 30 thermal protections PROTECT' FLAM (piece)
5451/90	3 display unit boxes with 30 thermal protections PROTECT' FLAM



Ref. 5451

- High protection
- Long lasting performance
- Asbestos and toxic fibre free
- Suitable for use everywhere without crumbling
- Pleasant to the touch: thick fibres
- 30 and 90 display units

STOP' FLAM

Ref.	DESCRIPTION
5450	STOP' FLAM: long-lasting - Weaved envelope - thickness: 13 mm, Size: 20 cm x 25 cm
5450/10	1 display unit box with 10 thermal protections STOP' FLAM
5450/30	3 display unit boxes with 10 thermal protections STOP' FLAM



Ref. 5450

- Very high thermal protection
- Asbestos and toxic fibre free
- Long lasting performance
- Very flexible, high resistance to multiple folds
- Very comfortable to use: Pure silicon container

PARE' FLAM

Ref.	DESCRIPTION
5453	PARE' FLAM without toxic fiber, without asbestos, thickness 10 mm, size 20 x 25 cm - Pack of 3
5453/26	Display unit box with 26 packs of 3 PARE' FLAM
5453/78	3 display unit boxes with 26 packs of 3 PARE' FLAM
5457	Thermal protection - Roll: 1.12 m x 0.5 m
5459	PARE' FLAM, without toxic fiber



Ref. 5453



Ref. 5459



Ref. 5453/26

- Thickness 10 mm; size 20 x 25 cm
- Asbestos and toxic fibre free



Ref. 5457

DESOLDERING BRAIDS AND BRAZING FLUXES



Ref. 1850



Ref. 1860

Ref.	DESCRIPTION
1860	Dessoldering braid 1.5 mm blister for electronics
1850	Dessoldering braid 3 mm blister for radio-electricity

Ref.	DESCRIPTION
105100 PRO	For brazing alloys ref. 540010, 506050, 500100, 501100, 502820 Cu/Ph Ag Bottle 170 g (in bulk)
050100 GP	Cu/Ph Ag - Bottle 52 g
1826	Flux without acid and chlorid - Tube 50 ml
1840	Flux bottle - Bottle 30 ml
9042	Ammoniacal stone - Blister



Ref. 105100



Ref. 050100



Ref. 1826



Ref. 1840



Ref. 9042

BRAZING ALLOYS AND COATED BRASS



Ref. 501100



Ref. 540010



Ref. 500100



Ref. 502820



Ref. 505100



Ref. 510815

Ref.	BRASURES
500100 PRO	Cu / Ph in plastic pouch 1 kg - Ø 2 - L 500 mm
501100 PRO	Cu/ high capacity of Ph 1 kg - Ø 2 - L 500 mm
502820 PRO	Cu / Ph 2 % Ag 20 brazing alloys - Ø 2 - L 500 mm
505100 PRO	Cu/ Ph / 5 % Ag "For air conditioning" 1 kg - Ø 2 - L 500 mm
506050 PRO	6 % Ag approved ATG - 5 brazing alloys 500 g - Ø 2 - L 500 mm
510815 PRO	Steel and Copper 15 brazing alloys - Ø 1.5 - L 500 mm
540010 PRO	40 % Ag approved ATG - 100 g - Ø 2 - L 500 mm
506050 PRO	6 % Ag approved ATG - 5 brazing alloys - 500 g - Ø 2 - L 500 mm

Ref.	SOUDO-BRASURES
508102 PRO	Brass coated 1 kg - Ø 2 - L 500 mm
508103 PRO	Brass coated 1 kg - Ø 3 - L 500 mm

Ref.	BRASURES
506805 GP	6% Ag approved ATG - 5 brazing alloys - Ø 2 - L 380 mm
534803 GP	34% Ag - 3 brazing alloys - Ø 2 - L 500 mm
540803 GP	40% Ag approved ATG - 3 brazing alloys - Ø 2 - L 380 mm
501815 GP	Cu/Ph fluid - 15 brazing alloys - Ø 2 - L 380 mm
501840 GP	Cu/Ph fluid - 40 brazing alloys - Ø 2 - L 380 mm
508812 GP	Coated brass with flux - 10 brazing alloys - Ø 2 - L 380 mm
508813 GP	Coated brass with flux - 10 brazing alloys - Ø 3 - L 380 mm
507803 GP	Zinc with flux - 3 brazing alloys
510815 GP	Steel and copper - 15 brazing alloys - Ø 1.5 - L 500 mm
502820 GP	Cu/Ph 2% Ag - 20 brazing alloys - Ø 2 - L 500 mm
508102 GP	Coated brass - 1 kg - Ø 2 - L 500 mm
508103 GP	Coated brass - 1 kg - Ø 3 - L 500 mm
1933 GP	Tin 33% - 2 brazing alloys - Ø 10 - L 330 mm
510840 GP	Steel copper - 40 brazing alloys - Ø 1.5 - L 500 mm
506050 GP	6 % Ag approved ATG - 5 brazing alloys - 500 g - Ø 2 - L 500 mm



Ref. 540803



Ref. 501815



Ref. 501840



Ref. 508813



Ref. 507803



Ref. 508103

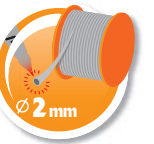
TEMPO SOLDERING IRONS



Ref. 29

Ref.	DESCRIPTION
29	Input 19 W, Output Soldering 25 W, wire Ø 0.7 mm
49	Input 23 W, Output Soldering 45 W, wire Ø 2 mm
393	Input 19 W, Output Soldering 35 W, wire Ø 1.4 mm
593	Input 23 W, Output Soldering 55 W, wire Ø 2.8 mm

- Environmentally friendly
- Express patent
- Ready in approximately 1 minute: ideal for a rapid response
- Integrated iron rest collar
- Ergonomic handle
- 2 year guarantee
- Made in France
- Irons supplied with 2 additional tips (ref. 393 and 593)



Ref. 49



Ref. 393



Ref. 593

GALAXY SOLDERING IRONS

→ Soldering iron rest included

Ref.	DESCRIPTION
8025	Input 25 W, wire Ø 0.5 mm, occasional use
8060	Input 60 W, wire Ø 1 mm, occasional use
8100	Input 100 W, wire Ø 1.5 mm, occasional use
8110	Input 100 W, wire Ø 1.5 mm, intensive use
8010	Desoldering pump

→ Strong suction and multisurfaces

HRT SOLDERING IRONS

Ref.	DESCRIPTION
109	Input 75 W, Output Soldering 100 W, wire Ø 0.7 mm, sheet 0.7 mm
159	Input 100 W, Output Soldering 150 W, wire Ø 0.9 mm, sheet 1.2 mm
209	Input 125 W, Output Soldering 200 W, wire Ø 1.2 mm, sheet 1.5 mm
309	Input 200 W, Output Soldering 300 W, wire Ø 1.3 mm, sheet 2.2 mm
409	Input 250 W, Output Soldering 400 W, wire Ø 1.5 mm, sheet 3 mm

→ High thermal output
 → Heavy use
 → Long life treated tip
 → Fireproof cable
 → Designed to meet the NF EN 60335-2-45 standard



HEATING GUN

- Automatic ignition
- 2 hour running time
- Works in any position
- Works till : -8°C (-46°F)
- Adjustable temperature : 400° C - 750° C (752°F - 1382°F)



Ref.	DESCRIPTION
4500	Hot air gun, ajustable from 400° C to 750° C, delivered with 2 nozzles (flat and reflector) + 1 gas cartridge ref. 444
4500V	Hot air gun, ajustable from 400° C to 750° C, delivered with 1 gas cartridge ref. 444
11770	Barrel protector
11255	Concave reflector
11965	Shrink nozzle
444	Butane + propane + propene (15%) cartridge 60 g with foam for immediate return for soldering iron ref. 364, 6364, 4500, 134
445	Super gas cartridge propene (26%) + butane + propane (60 g), with foam, for immediate return for ref. 364, 6364, 134



- Heat zinc without breaking
- Shape sleeves and PVC tubes
- Heat shrinkable tubing
- Unglue plastic tiles and adhesives
- Make it easy to install flexible flooring
- Dry plasterboard joint tape
- Strip and dry paint and varnish
- De-ice pipework and locks
- Unjam nuts and screws



AEROSOLS



70217

→ Gas leak detector (ref. 70217) : with foam stabiliser to ensure that it remains compact.

→ Mat galvanisation (ref. 70117) : Anticorrosion product for metallic elements. Fast drying. Doesn't run.



70117



70347

→ Universal grease (ref. 70347) : Water resistant, lead free. Same as "Marine grease".

→ Multipurpose penetrating oil (ref. 70417) : Penetrates rust, removes moisture and deposits. Acts to protect, penetrates, lubricates.



70417



9607

→ Showcase (ref. 9607) : Showcase for 12 aerosols

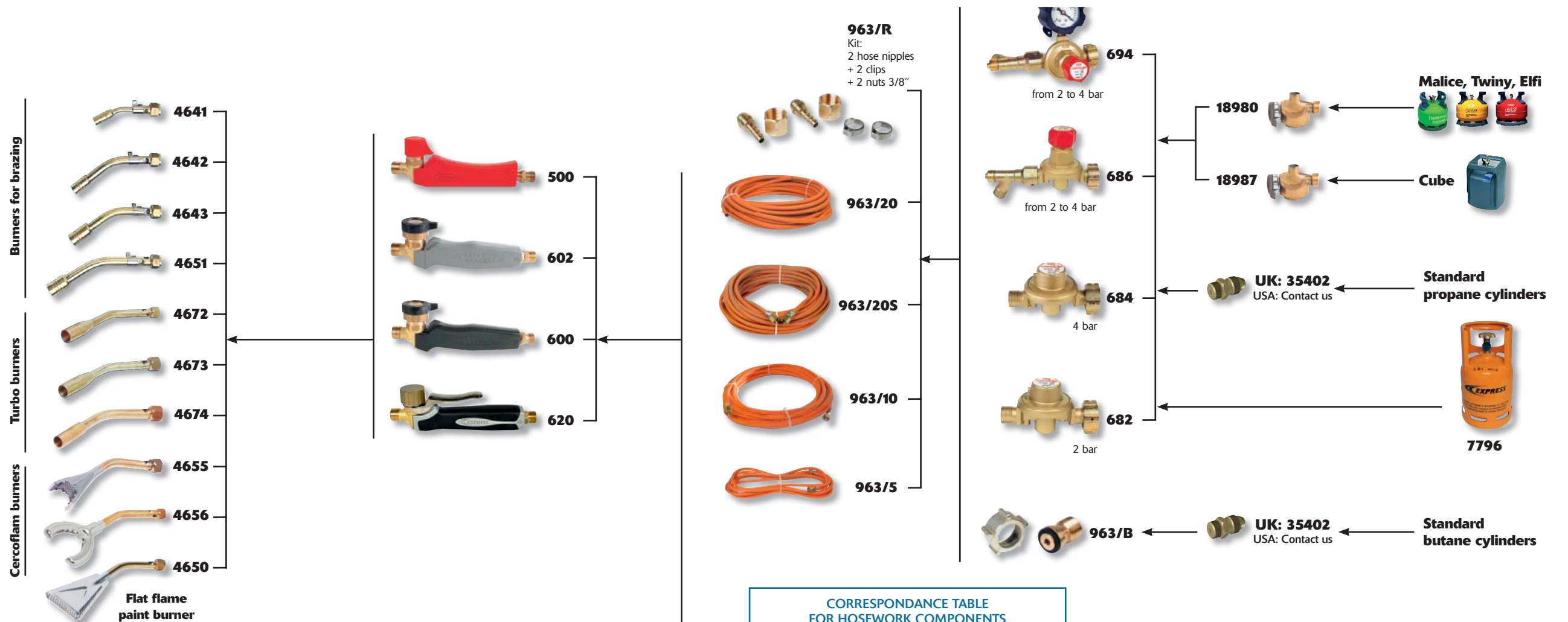
WIDE STRUCTURED RANGES



Actual products may differ from photographs

→ Guilbert Express offers complete, innovative ranges of heating tools supported by attractive marketing to meet the expectations of Professionals and the General Public alike.

COMBINATION CHART



CORRESPONDANCE TABLE FOR HOSEWORK COMPONENTS

HOSE INNER Ø	6.3 mm	8 mm
Bare hose		
20 m	963/20	948
40 m	-	948/40
Fitted hose		
5 m	963/5	-
10 m	963/10	-
20 m	963/20S	-
Connections and clips		
Connection for gas bottle	963 B	924
Connection for regulator 3/8" left	963 R (2 sides)	11784 (1 side)
Clip	963 C (x10)	954 (x20)

PIEZO RANGE

