

Heating tools for professionals



SIEVERT®

Product Catalogue 2009

Our products represent today's most advanced technology. But our ambition extends far beyond this.



In your hand you hold Sievert's whole product range.

But behind all the product pictures and article numbers there is a lot more.

This unseen Sievert represents more than hundredtwentyfive years of technical progress - decades of technical support and discussions with users - years of providing thoughtful service - days of unceasing effort to find new possibilities. Our stated goal is both simple and straightforward: to develop, manufacture and supply innovative and high-quality tools and tool systems for all types of soldering and heating applications.

This statement is not just a definition of our product range – it is also a promise. A promise that we will always be one step ahead and that we will always listen to you – our customer – and involve ourselves in your business. A promise that we will be close to hand wherever in the world you may



be. A promise that we will be the working partner that you need, helping you achieve the greatest possible success in your business when you use our products and services. Whatever the jobs you may have on today. Whatever the jobs you may have in the future.

We have been in business for more than 125 years, and today our products lead the world. But it still seems that our work has only just begun. Welcome to Sievert.

The concept is over a hundred years old but the flame still burns as brightly today.

Because Carl Richard Nyberg was a specialist in soldering, he knew all too well that the soldering technology available in the 1880's left a lot to be desired.



But C.R. Nyberg was a stubborn man determined to find a heating source that would make the work more efficient. After much experimentation at home in his little flat he succeeded in finding a solution and in 1882 he had the first prototype of his soldering blowtorch ready for use.

In the same year, the future industrialist Max Sievert opened the doors of the machinery business in Stockholm that was to form the foundation of a major company. When the paths of Nyberg and Sievert later crossed, the partnership they created was uncommonly fruitful.



Nyberg manufactured blowlamps and Sievert sold them throughout the world.

A successful business was launched.

Wherever you are.

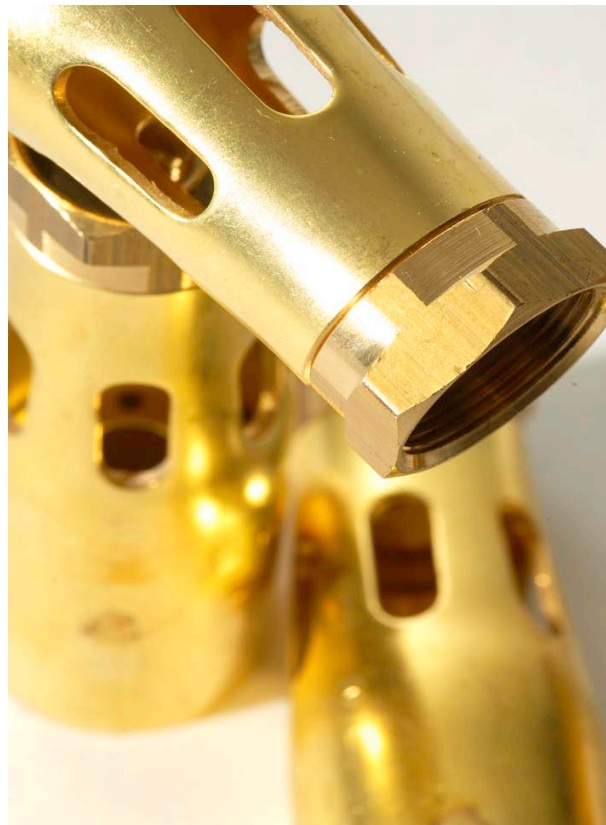
Sievert AB has its origin and head office in Sweden, but with sales in more than 60 countries in five continents, it should be viewed as a truly global business. Few other companies in our industry can boast such geographical coverage.



Our geographical spread also has major benefits for our customers. One is our accessibility and the availability of high standards of service. Another is the experience that we gain of different countries and different industries, which is of immense benefit in our ongoing development work.

Whatever you need.

Our goal is to be able to offer professional products at the top end of the quality scale for any possible type of soldering or heating task that needs to be done. Whether the job is large or small and whether you are a demanding professional user or a demanding Do-It-Yourselfer.

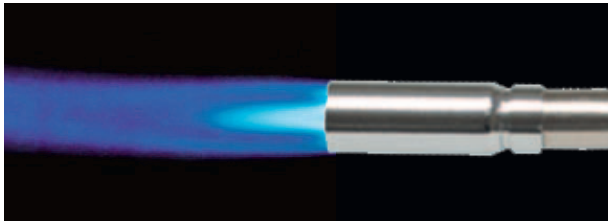


It is you that controls our work.

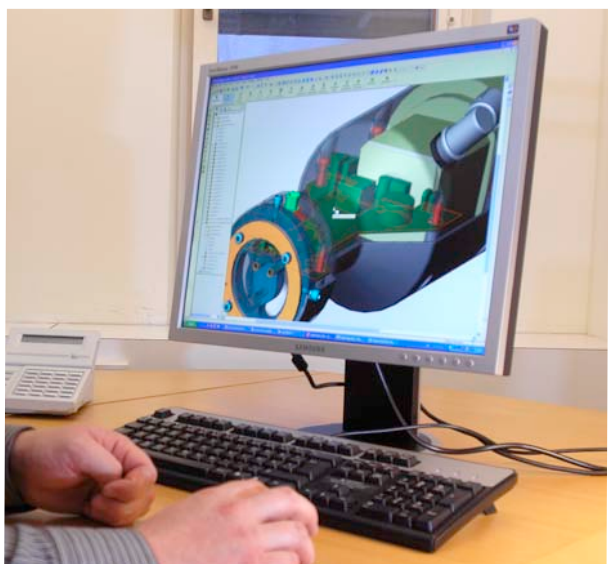
These days it is not enough to do a good job. You must do the job better, more efficiently and if possible cheaper than anyone else. That is what counts today.



Accordingly, it is vital that we at Sievert understand how you and all our other customers operate – what your daily work involves. In this way we can become a better supplier, providing the products that will best meet the precise requirements of your individual business.



In many cases we have modified products to match specific requests and these have then become part of our standard range of products. This is how you can – and should – control our work, because at the end of the day it is your work that really matters.



Quality means more than what you see.

The piezoelectric igniter is guaranteed for 30,000 operations, and works faultlessly even if the handle is exposed to moisture. Every smallest detail is contrived and machined to function perfectly. We use the very best steel and the most advanced production technology.

Even so, Sievert quality means much more than reliable operation and a long working life. It means knowledge of the user's daily work and

long experience of the industry. It means a world-wide organisation. It means the products and range of accessories that make up the whole Sievert System. All this comes as standard under what we mean by Quality.

World leaders - but we are never satisfied.

"Anything good can be made even better" summarises the spirit of our day-to-day work. This doesn't mean that our current products are not as good as we can make them – rather, that we constantly improve our products to match the changing world outside. Being innovative requires more than undertaking technical development for its own sake; it means foreseeing future changes. A good example is our new electronic product range, which complements our established range to make us a complete supplier.



Selection guide for LP gas heating tools

The System code

Shows which products that fit together.



Promatic



Pro 86/88



Pro 95



Metaljet



Powerjet



Turbojet

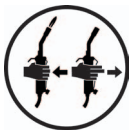


The Product code

Shows the features and benefits of the product.



Piezo ignition



Trigger on/off



Bayonet fitting



Anti flare



Changeable
burners



Cyclone flame



360° swivel
burner



Swivel hose
nipple



Precise main
flame adjust-
ment valve



Precise pilot
flame adjust-
ment valve



Trigger for shifting
between pilot and
main flame



Precise main
flame adjust-
ment valve



The Application code

Shows the applications for the product.



Soldering/
Brazing



Heating



Precision



Shrinking



Roof/Road



Sheet metal



Paint stripping



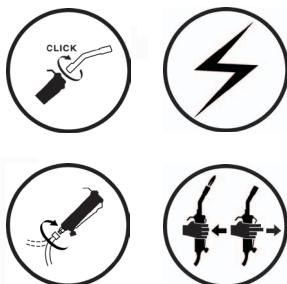
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Promatic

The universal torch system

- Automatic ignition - guaranteed for 30 000 ignitions
- Trigger on/off function - no waste of LP gas
- Bayonet fitted burners - quick change
- Swivel hose nipple - avoid hose drag
- Precise flame adjustment valve
- Load relieving trigger system
- Unique patented ignition system
- Ergonomic and modern design
- Works in all weather conditions
- Wide range of burners for all applications



System





Promatic is the most complete and advanced system in our range. The patented piezoelectric ignition, universal handle, range of accessories, advanced design and ergonomic appearance make Promatic a world-beating system for all possible heating tasks where efficiency and professional workmanship are the most important requirements.

Promatic - Sievert's top of the line torch system operates with propane, butane and Mapp® gases.

Sievert Promatic handle 3366

- Plastic composite handle reinforced with 30% glass for maximum durability
- Double moulded for highest comfort and use ability
- Piezo ignition with instant trigger on/off function
- Bayonet fitting for burners
- Swivelling hose connection to avoid hose drag
- Combined suspension hook and foot stand
- Valve for precise flame setting
- Delivered without hose nipple
- Hose connections BSP 3/8"LH (336611), M14x1 (336628) or UNF 9/16"LH (336617)



Handle no.	3366XX
Working pressure, bar	1,5-4
Weight, g	290
Length, mm	180
Height, mm	80

Sievert Promatic torch kit

- A professional and powerful torch kit, ideal for soft soldering, brazing, melting, metalworks, paintstripping and other heating jobs
- Includes handle (336611), cyclone burner (333501), 4 m hose and regulator with POL connection (309121) fixed 2 bar



Torch kit no.	721504
Burner diameter Ø, mm	19
Gas Consumption, g/h at 2 bar	250
Effect, kW	3,2
Soft Soldering about 400°C max. pipe diameter Ø, mm	32
Brazing up to 720°C max. pipe diameter Ø, mm	18

Burners for soft soldering and brazing

System

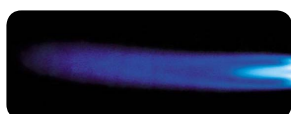


- Pin-point burner with the finest flame for precision work such as gold and silver forging
- Silver soldering about 615°C
- Working pressure 2 bar



Pin-point burner no. 333301

Burner diameter Ø, mm	14
Gas Consumption, g/h at 2 bar	55
Effect, kW	0,7
Soft Soldering about 400°C max. pipe diameter Ø, mm	12



System



- Standard burners with brush-type flames for all kinds of soft soldering/small heating applications
- Silver soldering about 615°C
- Working pressure 2 bar



Standard burner no. 334301

Burner diameter Ø, mm	19
Gas Consumption, g/h at 2 bar	250
Effect, kW	3,2
Soft Soldering about 400°C max. pipe diameter Ø, mm	32



Standard burner no. 334401

Burner diameter Ø, mm	25
Gas Consumption, g/h at 2 bar	580
Effect, kW	7,4
Soft Soldering about 400°C max. pipe diameter Ø, mm	70



System



- Cyclone flame burners are the most efficient burners for brazing and soft soldering
- The rotating flame gives an even and all round heat transfer to the pipe
- Working pressure 2 bar



Cyclone burner no. 334001

Burner diameter Ø, mm	14
Gas Consumption, g/h at 2 bar	170
Effect, kW	2,1
Soft Soldering about 400°C max. pipe diameter Ø, mm	28
Brazing up to 720°C max. pipe diameter Ø, mm	15

Burners for soft soldering and brazing

Cyclone burner no.	333501
Burner diameter Ø, mm	19
Gas Consumption, g/h at 2 bar	250
Effect, kW	3,2
Soft Soldering about 400°C max. pipe diameter Ø, mm	32
Brazing up to 720°C max. pipe diameter Ø, mm	18



Cyclone burner no.	333601
Burner diameter Ø, mm	25
Gas Consumption, g/h at 2 bar	580
Effect, kW	7,4
Soft Soldering about 400°C max. pipe diameter Ø, mm	70
Brazing up to 720°C max. pipe diameter Ø, mm	32

Burners for roofing and other heat demanding works

System ■ High capacity power burners with extremely strong and windproof flames for roofing works and for large-scale heating applications ■ Short burners for detail work on roofs and other heating applications such as preheating before welding and shrinking on pipelines ■ Long burners for field torching ■ Recommended working pressure 4 bar

B

Detail Power Burner no.	335002
Burner diameter Ø, mm	40
Gas Consumption, g/h at 4 bar	3 350
Effect, kW	43,5
Burner length, mm	250



Detail Power burner no.	335602
Burner diameter Ø, mm	60
Gas Consumption, g/h at 4 bar	8 000
Effect, kW	102
Burner length, mm	250



Field Power burner no.	335102
Burner diameter Ø, mm	50
Gas Consumption, g/h at 4 bar	6 700
Effect, kW	86
Burner length, mm	600



Field Power burner no.	335302
Burner diameter Ø, mm	60
Gas Consumption, g/h at 4 bar	8 000
Effect, kW	102
Burner length, mm	600



Field Power burner no.	337302
Burner diameter Ø, mm	60
Gas Consumption, g/h at 4 bar	8 000
Effect, kW	102
Burner length, mm	600

Burners for roofing and other heat demanding works

System



- Hot-air burners with powerful windproof hot-air streams for heating PVC or other rubber membranes where an open flame not is suitable
- Working pressure 2 bar



Hot-air burner no.	333401
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	125
Effect, kW	1,6



Hot-air burner no.	335890
Burner diameter Ø, mm	32x15
Gas Consumption, g/h at 2 bar	55
Effect, kW	0,7

Burners for cable work - heat shrinking

System



- Soft flame design ideal for cable work and other heat shrinking applications
- Soft flame burners with sweeping, powerful yellow and blue soot-free windproof flames
- Fresh air sucks in and keeps the burner head cold to minimize the risk of burning the shrink material
- To heat the sleeves efficiently but still soft enough not to overheat the shrink material
- Working pressure 2 bar



Soft flame burner no.	334791
Burner diameter Ø, mm	28
Gas Consumption, g/h at 2 bar	460
Effect, kW	5,9
For thick walled sleeves max, mm	50
Also for thin walled sleeves	



Soft flame burner no.	334191
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	900
Effect, kW	11,5
For thick walled sleeves max, mm	150



Soft flame burner no.	334891
Burner diameter Ø, mm	50
Gas Consumption, g/h at 2 bar	2 000
Effect, kW	26
For thick walled sleeves over, mm	150

Burners for cable work - heat shrinking

System

B

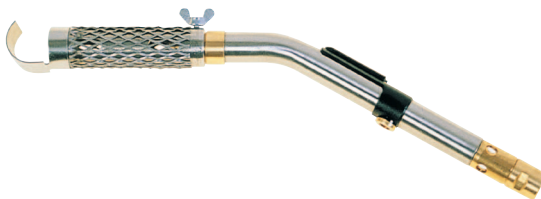
- Hot-air burners with powerful windproof hot-air streams for heat shrinking
- 3349 ideal for shrinking in confined spaces and fibre optic closures
- 3359 is an extra small hot-air burner incorporating a heat reflector, ideal for signal systems, traffic lights, alarm systems, marine applications, automobiles and other vehicle repairs
- Working pressure 2 bar



Hot-air burner no.	333401
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	125
Effect, kW	1,6



Hot-air burner no.	334990
Burner diameter, mm	32x15
Gas Consumption, g/h at 2 bar	55
Effect, kW	0,7



Hot-air burner no.	335990
Burner diameter Ø, mm	25
Gas Consumption, g/h at 2 bar	28
Effect, kW	0,36



Soldering burner no.	335991
Encased and windproof flame for soft soldering.	

**3349 Hot-air burner**

Perfect for shrinking in confined spaces

**3349 Hot-air burner**

Perfect for shrinking in confined spaces

Burners for sheet metal work**System****B**

- Soldering iron burner for sheet metal work made of high quality Titanium
- New ergonomic handle in double moulded composite material for highest comfort and usability
- The burner incorporates an effective windshield that makes the flame totally encased and windproof
- No risk of burning sensitive material
- Equipped with locking device to keep the flame burning
- The precise valve in the Promatic handle makes it easy to obtain the right heat for the copper bit
- Working pressure 2 bar
- Delivered without copper bit



Soldering Iron no.	3370XX
Gas Consumption, g/h at 2 bar	140
Effect, kW	1,8
Length, mm	290
Weight, g	612
Hose connections BSP 3/8"LH (337030) or UNF 9/16"LH (337037).	

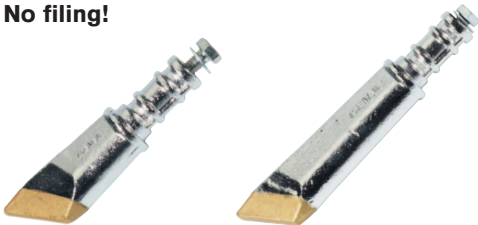


Soldering Iron burner no.	700301
Gas Consumption, g/h at 2 bar	140
Effect, kW	1,8
Weight, g	XXX



Copper bit no.	700350	700400	700500
Length, mm	115	130	160
Weight, g	350	370	500

**Long Life, 1500 meters of soldering,
No hammering, No filing!**



Copper bit no.	700353	700550
Length, mm	115	160
Weight, g	350	500



Copper bit no.	700800
Length, mm	135
Weight, g	800

Burners for paint stripping

System ■ Flat flame burner with powerful wide flame for efficient use outdoors for paint stripping and ski-waxing ■ Working pressure 2 bar

B

Flat flame burner no.	334501
Burner diameter, mm	40x8
Gas Consumption, g/h at 2 bar	215
Effect, kW	2,7



System ■ Hot-air burner with powerful exceptionally windproof hot-air streams for use on delicate materials ■ Working pressure 2 bar

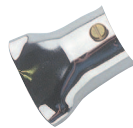
B

Hot-air burner no.	333401
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	125
Effect, kW	1,6

Accessories

Copper bit no.	884301
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Made of copper with one pointed and one flat end. For pin-point burner 3333.



Flat nozzle no.	716941
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Flame shaper for hot-air burner 3334.



Heat reflector no.	717281
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Protects the wall and speeds up the work when brazing. For use with all soldering burners.



Neck tube support no.	717241
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Neck tube support / Footstand for burners with long neck tubes.



Tool box no.	720100/720104
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Made of sturdy metal-reinforced plywood. With large handle and locking clip.

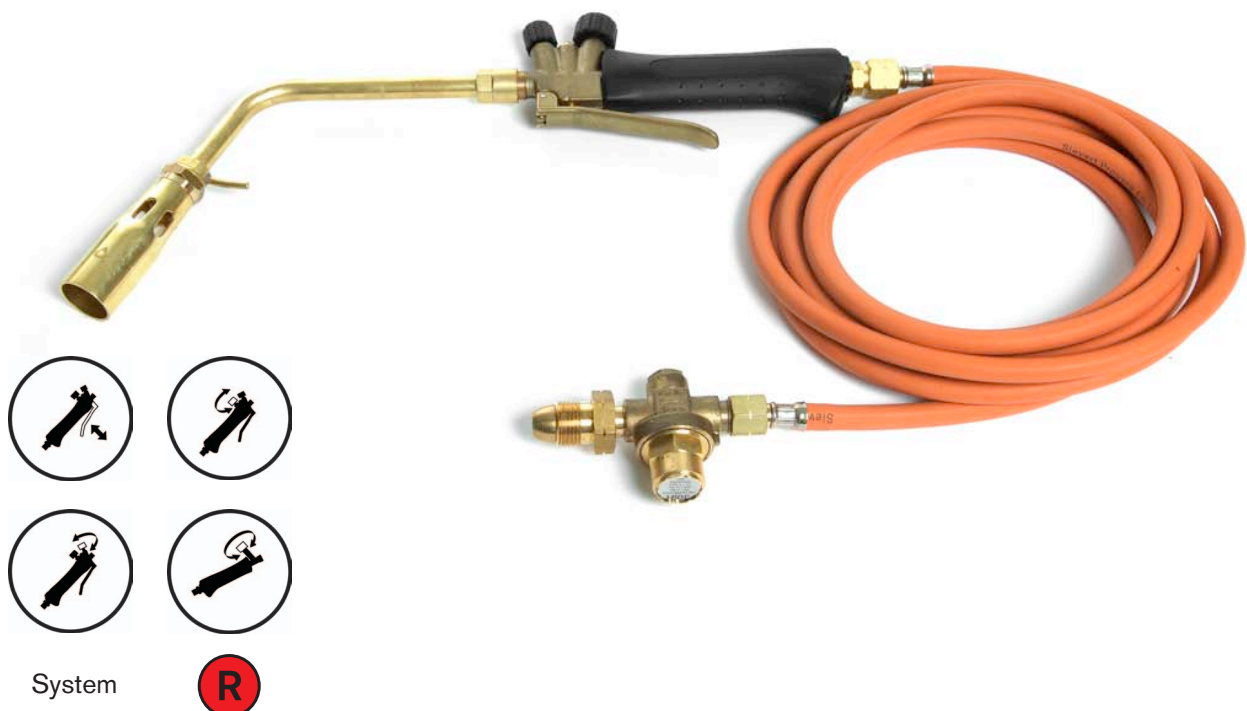
720100: Space for up to 8 burners, 4 m hose, handle, regulator and cylinder 2000.

720104: Space for up to 5 burners, 4 m hose, handle, regulator and two cartridges 2206/2208.

Pro 88/86

The classic torch system

- All components are carefully chosen to guarantee long service life
- Ergonomic designed handles
- Works in all weather conditions
- Wide range of burners for all applications
- Pro 88 a double valved handle mainly for larger burners
- Pro 88 incorporates one main valve and one economiser valve enabling a gas saving pilot flame
- Pro 88 with trigger for shifting between pilot and main flame and for pulsing the main flame
- Pro 86 a single valved handle mainly for smaller burners
- Pro 86 with valve and spindle designed for very exact flame setting





The Pro series meets high criteria for carrying out professional heating tasks. Whether soldering, paint stripping, cabling, roofing or gold/silversmith's work, the high quality combined with convenience and a comprehensive range of accessories makes the Pro series a versatile tool for the demanding craftsman.

Pro 88/86 - Sievert's classic torch system program operates with propane, butane and Mapp® gases.

Sievert Pro 88 handle 3488

- Double valved handle mainly for larger burners
- Incorporates one main valve and one economizer valve enabling a gas saving pilot flame
- Trigger for instant shifting between pilot and main flame and for pulsing the main flame
- All metal parts made of high quality brass
- Ergonomic designed plastic composite handle
- Delivered without hose nipple
- Hose connection BSP 3/8"LH (348841), M14x1 (348842) or UNF 9/16"LH (348847)



Handle no.	3488XX
Working pressure, bar	1,5-8
Weight, g	385
Length, mm	205
Height, mm	90

Sievert Pro 86 handle 3486

- Single valved handle mainly for smaller burners
- The spindle and valve are designed to give a very exact and quick flame setting
- The springloaded metal knob gives a precise and stable setting for the finest of flames
- All metal parts made of high quality brass
- Ergonomic designed plastic composite handle
- Delivered without hose nipple
- Hose connection BSP 3/8"LH (348641), M14x1 (348642) or UNF 9/16"LH (348647)



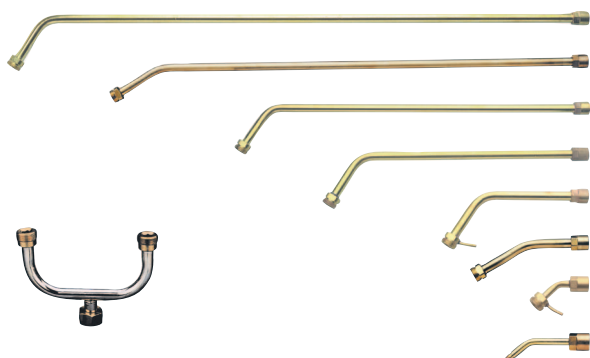
Handle no.	3486XX
Working pressure, bar	1,5-8
Weight, g	245
Length, mm	180
Height, mm	70

Sievert Pro neck tubes

System

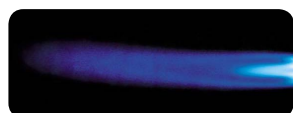


- Wide range of neck tubes made of high quality brass
- Double neck tube 770044, made of stainless steel, makes it possible to connect two burners to one neck tube
- Shorter neck tubes like 3505, 3509 and 3511 are recommended for smaller heating applications like gold and silver forging
- Longer neck tubes like 3506, 3507, 3508 and 3510 are recommended for larger jobs like roofing and road works



Neck tube no.	Length, mm
350601	750
350801	600
350701	500
351001	350
350902 with hook	180
350501	100
351102 with hook	70
350101 only for burner 8842	78
770044 double neck tube	

Sievert Pro 86 torch kit



System



- A professional and powerful torch kit, ideal for soft soldering, brazing, melting, metal-works, paintstripping and other heating jobs
- Includes handle 3486, necktube 3511, burner 2941 and 2 m fixed hose
- Available with valve 700001 for connection to Sievert gas cylinder (219741) or BSP 3/8"LH (219742)



Torch kit no.	2197XX
Burner diameter Ø, mm	28
Gas Consumption, g/h at 2 bar	600
Effect, kW	7,7
Soft soldering about 400°C max. pipe diameter Ø, mm	60

Burners for paint stripping



System



- Flat, wide, extremely windproof and powerful flame for paint stripping
- For direct connection to Sievert Pro handles
- Recommended working pressure 2 bar



Flat flame burner no.	351703
Burner diameter, mm	35x5
Gas Consumption, g/h at 2 bar	210
Effect, kW	2,7

Burners for soft soldering and brazing

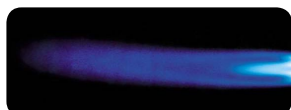
System



- Pin-point burners with the finest flames for precision work such as gold and silver forging
- Silver soldering about 615°C
- For connection to Sievert Pro necktubes, 8842 only for necktube 3501
- Recommended working pressure 2 bar



Pin-point burner no.	884204	393802	393902
Burner diameter Ø, mm	8	17	17
Gas Consumption, g/h at 2 bar	20	20	70
Effect, kW	0,25	0,25	0,9
Soft Soldering about 400°C max. pipe diameter Ø, mm	10	10	12



System



- Standard burners with brush-type flames for all kinds of soft soldering/small heating applications
- Silver soldering about 615°C
- For connection to Sievert Pro necktubes
- Recommended working pressure 2 bar



Standard burner no.	394002	394102	294102
Burner diameter Ø, mm	17	22	28
Gas Consumption, g/h at 2 bar	90	240	600
Effect, kW	1,2	3,1	7,7
Soft Soldering about 400°C max. pipe diameter Ø, mm	12	40	60



System



- Cyclone flame burners are the most efficient burners for brazing and soft soldering
- The rotating flame gives an even and all round heat transfer to the pipe
- For direct connection to Sievert Pro handles
- Working pressure 2 bar



Cyclone burner no.	352403	352503
Burner diameter Ø, mm	19	25
Gas Consumption, g/h at 2 bar	240	800
Effect, kW	3,1	10,3
Soft Soldering about 400°C max. pipe diameter Ø, mm	50	70
Brazing up to 720°C max. pipe diameter Ø, mm	18	32

Burners for roofing and other heat demanding works

System



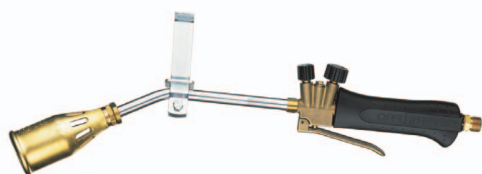
- Heavy duty light weight power burners with extremely strong and windproof flames to withstand the severest weather conditions
- Ideal for drying, bitumen laying, detail and field torching, preheating before welding, melting snow/ice and other heat demanding applications
- For connection to Sievert Pro necktubes
- Recommended working pressure 4 bar



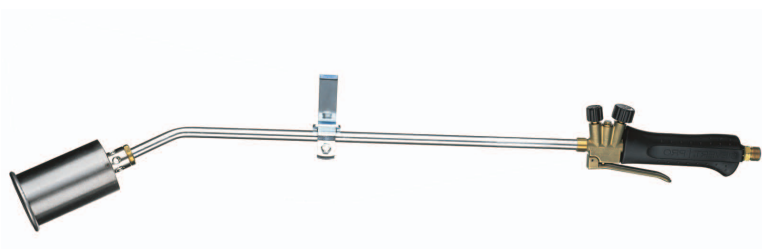
Power burner no.	294202	294302	294402
Burner diameter Ø, mm	32	35	50
Gas Consumption, g/h at 4 bar	2 000	3 350	6 700
Effect, kW	26	43,5	86
Made of high quality brass			



Power burner no.	293401	296001
Burner diameter Ø, mm	34	60
Gas Consumption, g/h at 4 bar	2 000	8 250
Effect, kW	26	114
Made of high quality stainless steel		

Ready made kits for roofing and other heat demanding works

Turboroofer 50 no.	3444XX
Burner diameter Ø, mm	50
Gas Consumption, g/h at 4 bar	6 700
Effect, kW	86
Neck tube length, mm	180
Hose connection BSP 3/8"LH (344441), M14x1 (344442) or UNF 9/16"LH (344447)	



Turboroofer 60 no.	3460XX
Burner diameter Ø, mm	60
Gas Consumption, g/h at 4 bar	8 250
Effect, kW	114
Neck tube length, mm	500
Hose connection BSP 3/8"LH (346041), M14x1 (346042) or UNF 9/16"LH (346047)	



Burner kit no.	345000
Burner diameter Ø, mm	50
Gas Consumption, g/h at 4 bar	6 700
Effect, kW	86
Swivel hose nipple for 5 to 8 mm hose	



Burner kit no.	625000
Burner diameter Ø, mm	56
Gas Consumption, g/h at 4 bar	4 800
Effect, kW	57
Neck tube length, mm	400
Hose nipple for 5 to 8 mm hose	

A complete range of light weight roofing burners made of Titanium!



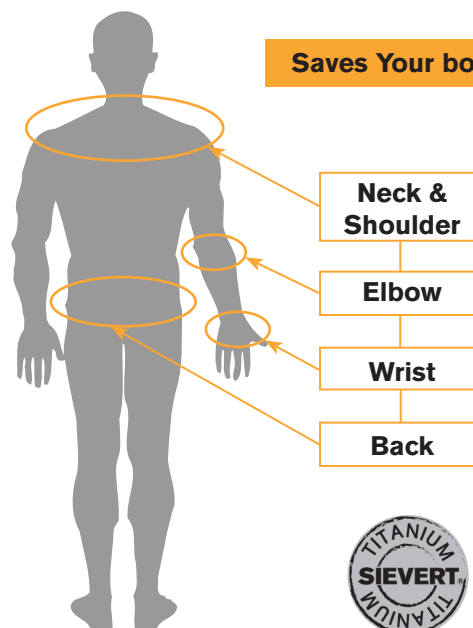
System



Working long days in tough conditions require tools that are easy to handle and prevent state of exhaustion. Sievert Titanium torches are the most ergonomic roofing burners ever created.

The weight has been reduced with 60% compared to traditional roofing burners on the market. This will dramatically reduce the load on your body when working continuously for hours, days and months.

Save Your body, buy the new Titanium roofing burners today!

Saves Your body!


Titanium kit no.

346051/57

Complete torch kit including Pro 88 handle, 500 mm neck tube and 60 mm power burner made of Titanium and neck tube support. For technical data see art no. 3560-01. 346051 delivered with swivel hose nipple BSP 3/8"LH. 346057 UNF 9/16"LH.



Titanium kit no.

346052

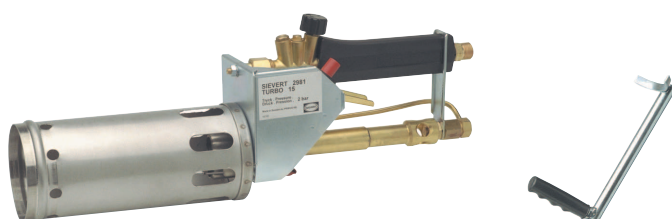
Complete torch kit including Pro 88 handle, 500 mm neck tube and 50 mm power burner made of Titanium, neck tube support and swivel hose nipple BSP 3/8"LH. For technical data see art no. 3565-01.



Titanium kit no.	295001	356001	356101	356201	356301	356401	356501	356601	356701
Burner width, mm	60	60	50	50	34	50	50	50	60
Gas consumption, g/h at 4 bar	6 700	8 250	6 700	6 700	2 000	6 700	6 700	6 700	8 250
Effect, kW	86	114	86	86	26	86	86	86	114
Neck tube length, mm	-	500	350	750	100	100	500	600	350

Hot-air burners for roofing work

System ■ Powerful hot-air roofing burners with totally encased flames for efficient bitumen laying when open flames are not permitted ■ Powerful enough to achieve the same speed of roof laying compared to open flames - and the gas consumption is much lower ■ The use of heat is very efficient due to the narrow and directed hot-air stream and due to the fact that one can work even closer to the material ■ All burners can use compressed air to increase power for welding and for quick and efficient drying ■ Working pressure 2 and 4 bar



Detail burner no.	2981XX
-------------------	--------

Burner width, cm	8
Gas Consumption, kg/h at 2 bar	1,1
4 bar with compressed air	1,8
Effect at 2 bar, kW	15
Effect at 4 bar, kW	25

With automatic ignition, supplied with 3488 handle, hose connection BSP 3/8"LH (298101) or UNF 9/16"LH (298147).



Overlap burner no.	298201
--------------------	--------

Burner width, cm	22
Gas Consumption, kg/h at 2 bar	2,2
4 bar with compressed air	3,6
Effect, kW at 2 bar	30
Effect, kW at 4 bar	50

Delivered fully prepared for compressed air.



Overlap burner no.	2986XX
--------------------	--------

Burner width, cm	16
Gas Consumption, kg/h at 2 bar	1,1
4 bar with compressed air	1,8
Effect, kW at 2 bar	15
Effect, kW at 4 bar	25

With lifting device for the bitumen felt. Hot-air directed obliquely under overlap. Supplied with 3488 handle, hose connection BSP 3/8"LH (298601) or UNF 9/16"LH (298647).

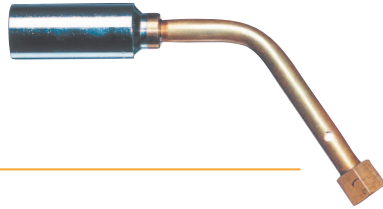


Turboset no.	717271
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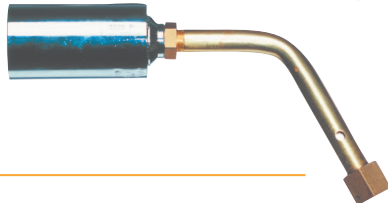
Allows the use of compressed air to increase the power of hot-air burners 2981 and 2986.

Burners for cable work - heat shrinking

System ▪ Soft flame design ideal for cable work and other heat shrinking applications ▪ Soft flame burners with sweeping, powerful yellow and blue soot-free windproof flames ▪ Fresh air sucks in and keeps the burner head cold to minimize the risk of burning the shrink material ▪ To heat the sleeves efficiently but still soft enough not to overheat the shrink material ▪ For direct connection to Sievert Pro handles ▪ Working pressure 2 bar



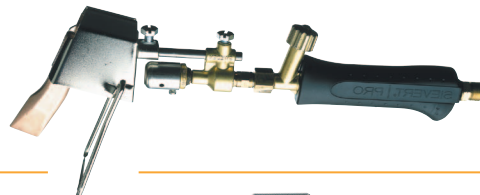
Soft flame burner no.	352890
Burner diameter Ø, mm	28
Gas Consumption, g/h at 2 bar	900
Effect, kW	11,3



Soft flame burner no.	352990
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	1 200
Effect, kW	15

Burners for sheet metal work

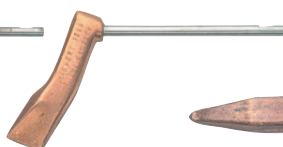
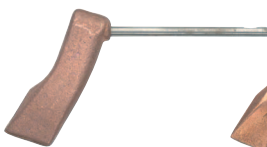
System ▪ Soldering iron burner for sheet metal work ▪ Practical and sturdy design ▪ Supplied with windshield and burner designed to give excellent wind protection ▪ Copper bits also for Pro 95 ▪ Working pressure 2 bar ▪ Hose connections BSP 3/8"LH (349241), M14x1 (349242) ▪ Delivered without copper bit



Soldering iron no.	3492XX
Gas Consumption, g/h at 2 bar	260
Effect, kW	3,3



Soldering burner no.	295501
Gas Consumption, g/h at 2 bar	260
Effect, kW	3,3
Wind shield no.	708121



Copper bit no.	701630	701720	702070
Weight, g	300	500	380



**Long Life, 1500 meters of soldering,
No hammering, No filing!**

Copper bit no.	701633	701725
Weight, g	300	500



Copper bit no.	701800	256200
Weight, g	800	800

Pro 95

Traditional soldering irons

System



- Free rotating valve/hose nipple gives no hose drag
- Sliding air control for setting from hard to soft flames
- Burners for soldering and shrinking



Titanium handle no.	770361	770360
Connection	M10	BSP 3/8"LH
Gas Consumption, g/h at 2 bar	120	120
Effect, kW	150	150
Weight, g	299	299



Brass handle no.	770381	770380
Connection	M10	BSP 3/8"LH
Gas Consumption, g/h at 2 bar	120	120
Effect, kW	150	150
Weight, g	415	415



Copper bit no.	770331	770332	755330
Weight, g	350	500	250

Copper bit no.	770335	770336
Weight, g	350	500

Copper bit no.	770339	770340	755338
Weight, g	350	500	250



Soldering burner no.	770343
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Windshield no.	770302
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Soft flame burner no.	770348
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Pin-point burner no.	770347
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Grinding Wheel Dressers

Reconditioning grinding wheels

■ Reconditioning grinding wheels

A worn or clogged grinding wheel seriously reduces its grinding ability. With a Sievert Grinding Wheel Dresser, the grinding wheel can be restored to almost new condition and large amount of money will be saved.

The sturdy and comfortable hardwood handle provides a stable but soft grip. The roller comprises complete discs of punched Swedish special steel with U-shaped teeth. Through a special method of hardening, the teeth have been given the correct hardness and toughness. Supporting heels on the dresser cover enable it to be placed precisely against the grinding wheel. The cover also provides protection for the face and hands against sparks and flying particles.

The choice of Sievert Grinding Wheel Dresser depends on the grain size, hardness and speed of the grinding wheel.



GWD no.	361208	361108	361008
Grinding wheel max Ø, mm	500	500	200
Max width, mm	102	63	38
Max peripheral speed m/s	50	50	30

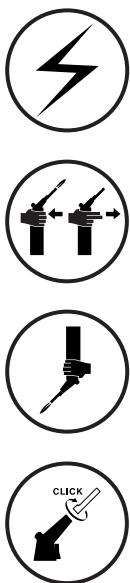


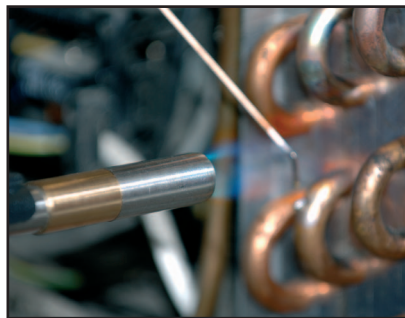
Dresser roll no.	701012	701002	700992
For GWD art no.	361208	361108	361008
Ø, mm	56	55	36
Width, mm	65	39	21

Powerjet & Metaljet

The light weight and hand held torch system

- Automatic piezo ignition
- Trigger on/off function - no waste of LP gas
- Operates in all positions
- Wide range of quick changeable burners
- For refillable cylinders or disposable cartridges
- Ergonomic light weight composite handle or sturdy heavy duty metal handle





Flexibility is the key word to describe the Powerjet and Metaljet series. These blowtorches provide everything the craftsman or discerning home handyman requires. Powerjet and Metaljet, with many unique features, are the most advanced blowtorches for hard or soft soldering, heat-shrinking, heating and dismantling work.

Powerjet and Metaljet - Sievert's lightweight and handheld torch systems operates on pure propane or butane, a mixture of propane and butane, Ultragas - a high efficient anti flare mixture and our new Ultramapp, the hottest mixture that generates extremely high heat levels.

Powerjet and Metaljet have all the features and benefits a professional needs and more than that. No tool box should be without one!

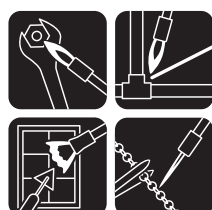
Metaljet 2155 ▪ Ultramapp power 2400°C



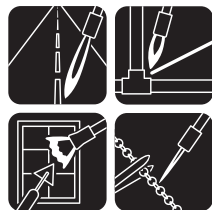
System



▪ Metaljet and Ultramapp gas forms together the most powerful and efficient torch system on the market ▪ A combination of modern combustion technology and unique gas mixture gives you an flame temperature of 2400°C ▪ Sturdy metal handle with stainless steel high efficient cyclone burner 8707 for instant heat around the pipe ▪ Heating, brazing and soldering works will be done with highest quality efficiency



Metaljet no.	215512
Working pressure	2 bar
Cyclone burner (included)	8707
For UltraMapp gas cartridge	2206
Can be used with all burners.	

Powerjet Ultra 2335 ▪ Ultra power 2100°C

System ▪ For Ultragas 2205 disposable cartridge ▪ The professional and light weight blowtorch for brazing, soft soldering and other heating applications!



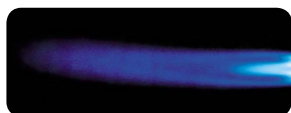
Powerjet Ultra no.	233511
Working pressure	2 bar
Cyclone burner (included)	8706
For Ultragas cartridge (included)	2205
Can be used with all burners except 8707.	

Powerjet 2135 & 2193 ▪ High power 1925°C

System ▪ For refillable cylinder 2000 or 2012 ▪ 2193 with 2 m hose and 700001 connection valve ▪ The professional blowtorch for brazing, soft soldering and other heating applications!



Powerjet no.	213551	219301
Working pressure	2,5 bar	2,5 bar
Cyclone burner (included)	8706	8706
For propane cylinder (not incl.)	2000	2000 or 2012
Can be used with all burners except 8707.		

Powerjet 2235 ▪ Soft power 1925°C

System ▪ For Powergas 2204 disposable cartridge ▪ The blowtorch for Do-It-Yourself applications like soft soldering, loosening bolts, paintstripping, lighting the barbeque!



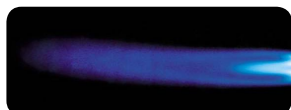
Powerjet no.	223511
Working pressure	1 bar
Standard burner (included)	8704
For Powergas cartridge (included)	2204
Can be used with burners 8702, 8704 and 8708.	

Pin-point burner 870201

System ■ For small soft soldering jobs ■ Gives a precise and stable flame



Pin-point burner no.	870201
Burner diameter Ø, mm	15
Gas Consumption, g/h at 2 bar	40
Effect, kW at 2 bar	0,5
Soldering max pipe Ø, mm	10

Standard burner 870401

System ■ For soft soldering and other small heating jobs ■ For soft soldering and other small heating jobs



Standard burner no.	870401
Burner diameter Ø, mm	16
Gas Consumption, g/h at 2 bar	90
Effect, kW at 2 bar	1,2
Soldering max pipe Ø, mm	18

Cyclone burner 870601

System ■ For brazing and soft soldering ■ Intensive and effective short flame that reaches around the pipe



Cyclone burner no.	870601
Burner diameter Ø, mm	14
Gas Consumption, g/h at 2 bar	170
Effect, kW at 2 bar	2,2
Soldering max pipe Ø, mm	40
Brazing max pipe Ø, mm	18

Cyclone burner 870701

System ■ For brazing and soft soldering ■ High efficient cyclone burner with increased tip diameter



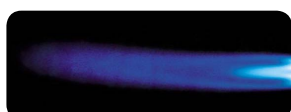
Cyclone burner no.	870701
Burner diameter Ø, mm	16
Gas Consumption, g/h at 2 bar	230
Effect, kW at 2 bar	2,9
Soldering max pipe Ø, mm	50
Brazing max pipe Ø, mm	18

Hot-air burners 870801

System ■ For shrinking and paint stripping ■ Powerful and wind stable hot-air stream



Hot-air burner no.	870801
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	130
Effect, kW at 2 bar	1,7

Soft flame burners 871001

System ■ For shrinking and heating jobs ■ Powerful and wind stable soft flame

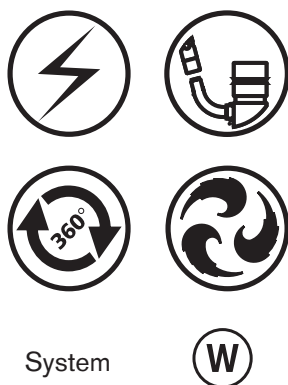


Soft flame burner no.	871001
Burner diameter Ø, mm	24
Gas Consumption, g/h at 2 bar	230
Effect, kW at 2 bar	3,5
Soldering max pipe Ø, mm	22

Turbojet

Easy to use blowtorch with swivel burner for hands-free works

- Automatic ignition - guaranteed for 30 000 ignitions
- Strong metal piezo cover for long lasting durability
- 360° swivel burner for hard to reach places
- Compact and stable cyclone flame
- Burner i high quality stainless steel
- Changeable and optional burners
- Valve body in brass with a protective nickel plating
- Built in regulator 0-3,5 bar

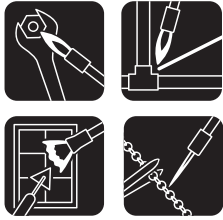


Turbojet swivel torches

System



- For all kinds of brazing, soft soldering and heating applications
- Available in EU or US connection, with or without piezo ignition



Turbojet no. EU/US	261012/262033
With piezo EU/US	262012/262033

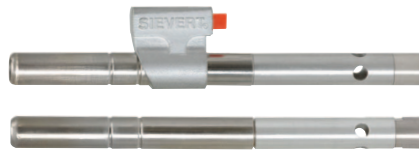
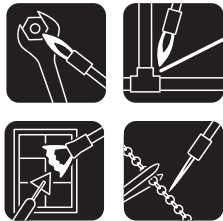
Working pressure, bar	0-3,5
Burner diameter Ø, mm	14
Gas consumption, g/h	295
Effect, kW	3,8
Soft soldering max Ø, mm	40
Brazing max Ø, mm	18

**Cyclone burners**

System



- For all kinds of brazing, soft soldering and heating applications
- Available with or without piezo ignition



Cyclone burner no.	263001/263101
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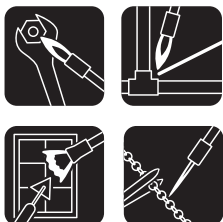
Burner diameter Ø, mm	14
Gas consumption, g/h	295
Effect, kW	3,8
Soft soldering max Ø, mm	40
Brazing max Ø, mm	18

Twin cyclone burners

System



- For all kinds of brazing, soft soldering and heating applications
- Twin construction for double speed



Cyclone burner no.	263301
--------------------	--------

Burner diameter Ø, mm	2x14
Gas consumption, g/h	590
Effect, kW	7,6
Soft soldering max Ø, mm	60
Brazing max Ø, mm	25

Hot-air burner

System



- For shrinking and paint stripping



Hot-air burner no.	263201
--------------------	--------

Burner diameter Ø, mm	38
Gas consumption, g/h	180
Effect, kW	2,3

Handyjet & Jet & Easyjet

Blowtorches for disposable cartridges

■ Frequently used by professionals and Do-It-Yourself

■ For soft soldering, small brazing, paint stripping and other heating applications



Jet 229301



Handyjet 229401



Handyjet 227601

Blowtorch no.	229301	229401	227601
Burner diameter Ø, mm	17	17	17
Pressure, bar	3	3	1
Gas Consumption, g/h	180	180	90
Effect, kW	2,3	2,3	1,2
Soft soldering max. Ø, mm	28	28	22
Brazing max. Ø, mm	12	12	-
Length, mm	170	250	250
Height (with cartridge), mm	155	170	160
Weight (without cartridge), g	150	215	470
Powergas cartridge	220383	220383	221093

- Easyjet is a light weight and practical blowtorch with automatic ignition
- Delivered with 2204 gas cartridge and cartridge support
- For soft soldering and small heating works
- Ideal for lighting barbecues, in the kitchen etc.



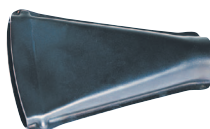
Easyjet 229501

Blowtorch no.	229501
Burner diameter Ø, mm	16
Pressure, bar	1
Gas Consumption, g/h	70
Effect, kW	0,9
Soft soldering max. Ø, mm	22
Length, mm	145
Height (with cartridge), mm	400
Weight (without cartridge), g	340
Powergas cartridge	220483

Accessories



Pin-point burner
884401



Flat flame burner
884601



Copper bit
884301

Gardener

Heat away the weeds

- Convenient - Saves your knees and back
- Environmentally friendly - No chemicals
- Automatic piezo ignition - No matches needed



Gardener no.	223001	223101	223201
Gas Consumption, g/h	300	400	450
Length, mm	770	700	770
Weight, g	750	750	750
Hose length, cm			150

Slowly sweep the burner about 5 cm above the weeds. The plant shall be heated, not burned. The heating causes the cell walls in the plant to burst and the plant dies of drying out. A correct heating can be checked by pressing a leaf between the fingertips. A dark green fingerprint shall then appear on the leaf.



Gardener.



Weed.



Heat it.



2-3 days later.

Butajet

Small, flexible and efficient butane torches

Turbo Lite torch 420001



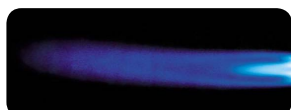
- Gives an exact and wind stable pin-point flame ideal for de-icing of bicycle- and car locks, camping or as a cigarette lighter
- Automatic ignition
- Complete portability
- Flame lock child resistant
- Flame temperature 1300°C
- Burning time per fill 30 min

Microjet torch 423000



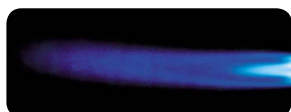
- Gives a precise and wind stable pin-point flame Ideal for melting/de-icing of snow and ice, lighting barbeques, candles and small heating works
- Automatic ignition
- Complete portability
- Fueled by butane lighter or included fuel cell
- Flame temperature 1300°C
- Burning time per fill 20 min

Pro torch 430000

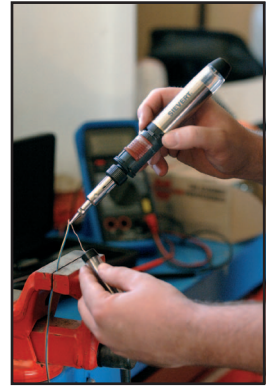
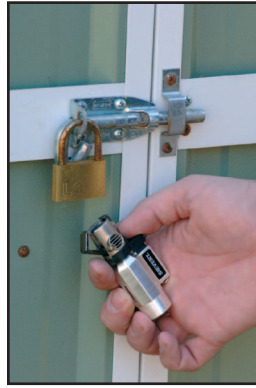


- Gives a precise and adjustable flame ideal for cooking, lighting barbeques and candles also small soldering jobs
- Automatic ignition
- Complete portability
- Hi-tech polymer construction - light weight yet sturdy
- Flame temperature 1300°C
- Burning time per fill 60 min

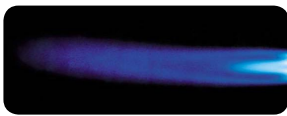
Pro torch with rubber grip 432000



- Gives a stable and adjustable flame ideal for cooking, lighting barbeques and candles also small soldering and shrinking jobs
- Automatic ignition
- Complete portability
- Ergonomic handle with rubber grip
- Removable safety stand included
- Flame temperature 1300°C
- Burning time per fill 220 min



Pro torch heavy duty 435000



- Gives a powerful and adjustable flame ideal for cooking, lighting, melting/de-icing, soldering and shrinking jobs
- Automatic ignition
- Complete portability
- Highest output flame of any butane torch
- Separate Controls for Fuel and Air
- Flame temperature 1350°C
- Burning time per fill 200 min

Electric ignition soldering kit 410001



- For applications such as automotive and truck repairs, TV- and radio repairs, jewelry repairs, electronics, air condition, shrinking and other heating jobs
- Automatic piezo ignition
- Portable multi function heat tool
- Power range 30-100 Watt
- Flame temperature 1300°C
- Burning time per fill 120 min

Premium soldering kit 412001








- For applications such as automotive and truck repairs, TV- and radio repairs, jewelry repairs, electronics, air condition, shrinking and other heating jobs
- Automatic piezo ignition
- Portable multi function heat tool
- Visible fuel level
- Power range 30-125 Watt
- Flame temperature 1300°C
- Burning time per fill 210 min

Hoses & Accessories




Sievert high pressure hoses are approved to the EN 559 and DIN 4815 DVGW standard. Sievert hoses are also extra frost resistant and can be used in temperatures down to -30°C. The Sievert hose is designed with an inner layer of black gas resistant rubber, a middle layer of reinforcing weave to withstand high pressure and an outer orange coloured layer to protect against external damage, sunlight and ozone.

Sievert hoses are available with inside diameters 4, 5, 6,3 and 8 mm in 40 meter rolls or as factory fitted and leak tested hose kits.



Hose nipples - fixed

Hose nipple no.	709621	709180	708971	717000	717020
Thread	BSP 3/8"LH	BSP 3/8"LH	M14x1	Shell	POL
Inside hose Ø, mm	5	5 and 8	5 and 8	5 and 8	5 and 8
					

Hose nipples - swivel

Hose nipple no.	722001	717331	715161
Thread	BSP 3/8"LH	BSP 3/8"LH	M14x1
Inside hose Ø, mm	5	5 and 8	5 and 8
			

Hose clips

Hose clip no.	901359	900477
Inside hose Ø, mm	5	8 adjustable
		

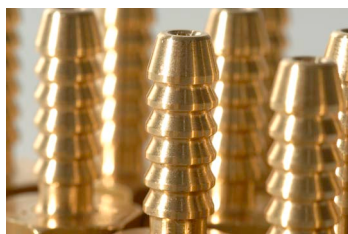
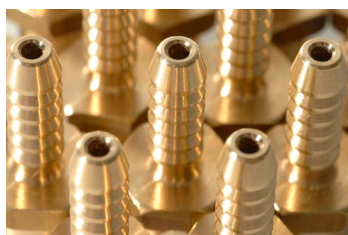
Connections

Connections no.	Description
754206	Quick Connection female, BSP 3/8"LH for hose
754210	Nipple for Quick Connection male, BSP 3/8"LH for handle
770512	Double nipple, BSP 3/8"LH x BSP 3/8"LH for hose
770067	Connection for connecting two hoses, DIN Kombi
770082	Hose for 770067, length 40 cm, DIN Kombi



Propane hoses - diameter 4 mm DIN 4815

Propane hose no.	Connections Fixed	Length, m
770020	BSP 3/8"LH / BSP 3/8"LH	1,5
770021	BSP 3/8"LH / BSP 3/8"LH	2
770023	BSP 3/8"LH / BSP 3/8"LH	3
770024	BSP 3/8"LH / BSP 3/8"LH	4
770025	BSP 3/8"LH / BSP 3/8"LH	5
770026	BSP 3/8"LH / BSP 3/8"LH	10
770029	BSP 3/8"LH / M10x1	2
770031	BSP 3/8"LH / M10x1	3
770033	BSP 3/8"LH / M10x1	5
770034	BSP 3/8"LH / M10x1	10

**Propane hoses - diameter 5 mm EN 559**

Propane hose no.	Connections Fixed	Length, m
853090	-	50 metre roll
717321	BSP 3/8"LH / BSP 3/8"LH	2
717341	BSP 3/8"LH / BSP 3/8"LH	4
717431	BSP 3/8"LH / BSP 3/8"LH	10
701501	BSP 3/8"LH / M14x1	2
701291	BSP 3/8"LH / M14x1	4
701261	BSP 3/8"LH / M14x1	10
Propane hose no.	Connections Swivel / Fixed	Length, m
717320	BSP 3/8"LH / BSP 3/8"LH	2
701294	BSP 3/8"LH / BSP 3/8"LH	4
701505	M14x1 / BSP 3/8"LH	2
701290	M14x1 / BSP 3/8"LH	4

Propane hoses - diameter 6,3 mm DIN 4815

Propane hose no.	Connections Fixed	Length, m
770036	BSP 3/8"LH / BSP 3/8"LH	3
770037	BSP 3/8"LH / BSP 3/8"LH	5
770039	BSP 3/8"LH / BSP 3/8"LH	8
770038	BSP 3/8"LH / BSP 3/8"LH	10
770015	BSP 3/8"LH / BSP 3/8"LH	20

Propane hoses - diameter 8 mm EN 559

Propane hose no.	Connections Fixed	Length, m
836990	-	50 metre roll
701295	BSP 3/8"LH / BSP 3/8"LH	5
711511	BSP 3/8"LH / BSP 3/8"LH	10
Propane hose no.	Connections Swivel / Fixed	Length, m
701510	BSP 3/8"LH / BSP 3/8"LH	10
711510	M14x1 / BSP 3/8"LH	10

Regulators & Hose failure valves

Sievert regulators are manufactured in brass to ensure the highest quality and long service life. The valves have a very high capacity and precise outlet pressure.

Why use a regulator?

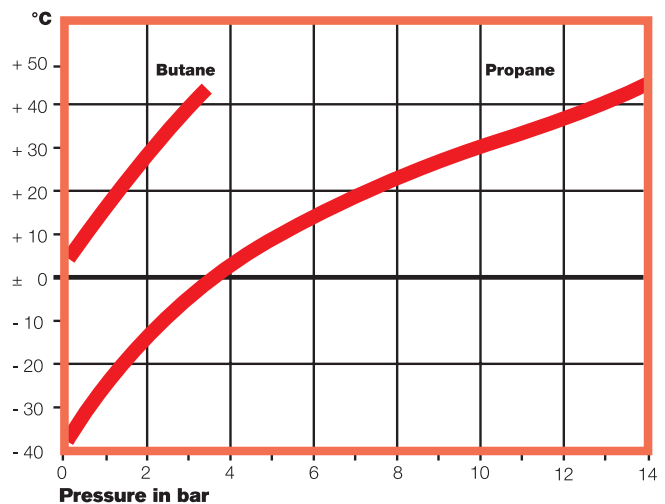
Certain Pro 86/88 burners, such as cyclone burners and most Promatic burners, require a steady pressure of 2 bar in order to perform well. Other burners can also operate under higher pressures but it is still an advantage to reduce the pressure from the propane cylinder. The advantage is that the pressure can be stabilized to obtain the same pressure on a warm summer's day as on a cold winter's day. The diagram shows how the pressure in an LP-gas cylinder varies with temperature. If the gas output is high, the gas cylinder will be cooled down and the pressure will drop.

Why use a hose failure valve?

A hose failure valve improves safety by cutting off the gas flow in case of a hose rupture or some other major gas leak. The use of hose failure valves is especially recommended on long hoses. The hose connection rotate freely on the valve housing, which reduces the risk of the hose becoming entangled. Sievert hose failure valves are supplied separately (3054) or integrated in regulators (3063, 3083, 3092 and 3093).

Why use LTS?

The Leak Test System improves safety even further. The LTS valve is designed to detect minor leaks. Before starting work, the operator can check for leaks in the system with the LTS valve. Their use is especially recommended in poorly ventilated premises and when working below ground. A regulator with LTS is always combined with a hose failure valve, to take care of the risk from major leaks.



Connections

POL	BSP	Italian	DIN-Kombi	Shell
0.88"-14NGO	3/8"LH	W20.0-14LH	W21.8-14LH	W21.8-14LH
				

Hose failure valves

With convenient swivelling angled connection.



HFV no.	Connection	Pressure	Max. Capacity
305401	POL	High 1,5-4 bar	10-14 kg/h
305402	BSP 3/8"LH	High 1,5-4 bar	10-14 kg/h
305404	Italian	High 1,5-4 bar	10-14 kg/h
305405	DIN Kombi	High 1,5-4 bar	10-14 kg/h
305406	BSP 3/8"LH	Low 1,5-4 bar	3,8-5,7 kg/h
305409	Shell	High 1,5-4 bar	10-14 kg/h
645000	POL, with hose nipple 5-8 mm	Ca. 7 bar	14 kg/h

Regulators with fixed pressure

Regulator no.	Connection	Pressure	Max. Capacity
309121	POL	2 bar	6 kg/h
309122	BSP 3/8"LH	2 bar	6 kg/h
309124	Italian	2 bar	6 kg/h
309129	Shell	2 bar	6 kg/h
309162	BSP 3/8"LH	1,5 bar	3,5 kg/h
309165	DIN Kombi	1,5 bar	3,5 kg/h
309175	DIN Kombi	2 bar	6 kg/h
309195	DIN Kombi	4 bar	20 kg/h

With hose failure valve

309215	DIN Kombi	1,5 bar	3,1 kg/h
309221	POL	2 bar	4 kg/h
309222	BSP 3/8"LH	2 bar	4 kg/h
309225	DIN Kombi	2 bar	4 kg/h
309229	Shell	2 bar	4 kg/h
309281	POL	3 bar	5,2 kg/h
309345	DIN Kombi	4 bar	12 kg/h
309399	Shell	4 bar	12 kg/h

With hose failure valve and leak test system

309971	POL	2 bar	1,7 kg/h
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Regulators with adjustable pressure

Regulator no.	Connection	Pressure	Max. Capacity
306111	POL	1-4 bar	5-20 kg/h
306112	BSP 3/8"LH	1-4 bar	5-20 kg/h
306115	DIN Kombi	1-4 bar	5-20 kg/h
306119	Shell	1-4 bar	5-20 kg/h

With hose failure valve

306311	POL	1-4 bar	5-12 kg/h
306312	BSP 3/8"LH	1-4 bar	5-12 kg/h
306314	Italian	1-4 bar	5-12 kg/h
306315	DIN Kombi	1-4 bar	5-12 kg/h
306319	Shell	1-4 bar	5-12 kg/h

With hose failure valve and leak test system

306961	POL	1-4 bar	1-2,3 kg/h
306962	BSP 3/8"LH	1-4 bar	1-2,3 kg/h

With manometer

308111	POL	1-4 bar	5-20 kg/h
308115	DIN Kombi	1-4 bar	5-20 kg/h

With manometer and hose failure valve

308311	POL	1-4 bar	5-12 kg/h
308315	DIN Kombi	1-4 bar	5-12 kg/h

Manometer

720730	For 3061, 3063, 3081 and 3083
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Disposable cartridges

Ultramapp 2400°C

- New unique gas mixture with increased flame temperature 2400°C
- Disposable light weight aluminium cartridge 2206 with self closing valve
- Environmental friendly, non-toxic gas mixture
- 220683 DE, FR, ES, IT, NL, GB - 220684 SE, NO, FIN, DK, RU, GR

Ultramapp no.	2206XX
Weight, g	640
Content, g	393
Content, ml	750



Premium quality propane 1925°C

- Disposable light weight aluminium cartridge 2208 with self closing valve
- 220883 DE, FR, ES, IT, NL, GB - 220884 SE, NO, FIN, DK, RU, GR

Propane no.	2208XX
Weight, g	640
Content, g	380
Content, ml	750



Ultragas 2100°C

- High efficient gas with built-in anti flare function
- Disposable cartridges 2205 with self closing valve
- Contains a gas mixture of propane, butane, propene and acetone

Ultragas no.	220583
Weight, g	337
Content, g	210
Content, ml	380



Powergas 1925°C

- Disposable cartridges 2203 and 2204 with self closing valve
- Contains a gas mixture of 35% propane and 65% butane

Powergas no.	220383	220483
Weight, g	257	450
Content, g	175	336
Content, ml	300	600



Powergas 1925°C

- Piercable cartridges 2210 without valve
- Contains 100% butane

Powergas no.	221093
Weight, g	280
Content, g	190
Content, ml	350



Refillable cylinders

Refillable LP gas cylinder 2000

▪ Manufactured in high quality steel, treated with corrosion protection and durable varnish on the outside ▪ Fitted with self closing connecting valves with integrated safety valves

Gas cylinder no.	2000
Height, cm	28
Cylinder Ø, cm	8
Contain, kg	0,34
Total weight, kg	1,2



Refillable LP gas cylinder 2012

▪ Manufactured in high quality steel, treated with corrosion protection and durable varnish on the outside ▪ Fitted with self closing connecting valves with integrated safety valves

Gas cylinder no.	2012
Height, cm	22
Cylinder Ø, cm	21,5
Contain, kg	2,0
Total weight, kg	5,7



Refillable LP gas cylinder 2004

▪ Manufactured in high quality steel, treated with corrosion protection and durable varnish on the outside ▪ 2004 incorporates valve with hose connection BSP 3/8"LH, safety valve, bleeder filling valve and hook

Gas cylinder no.	2004
Height, cm	30
Cylinder Ø, cm	8,5
Contain, kg	0,42
Total weight, kg	1,72



Refillable LP gas cylinder 3960

▪ Manufactured in high quality steel, treated with corrosion protection and durable varnish on the outside ▪ 3960 incorporates valve with hose connection BSP 3/8"LH, safety valve, bleeder filling valve and hook

Gas cylinder no.	3960
Height, cm	36
Cylinder Ø, cm	8,3
Contain, kg	0,42
Total weight, kg	3,3



Accessories

Refillconnections and accessories for refillable LP gas cylinders



Refillconnection no. 203902

Thread: POL / M14x1,5 for cylinder 2000 and 2012



Refillconnection no. 204402

Thread: Shell / M14x1,5 for cylinder 2000 and 2012



Refillconnection no. 204403

Thread: DIN Kombi / M14x1,5 for cylinder 2000 and 2012



Refillconnection no. 702621

Thread: POL / BSP 3/8"LH for cylinder 2004 and 3960



Refillconnection no. 702871

Thread: Shell / BSP 3/8"LH for cylinder 2004 and 3960



Refillconnection no. 757007

Thread: DIN Kombi / BSP 3/8"LH for cylinder 2004 and 3960



Refillconnection no. 770327

Thread: DIN Household / BSP 3/8"LH for cylinder 2004 and 3960



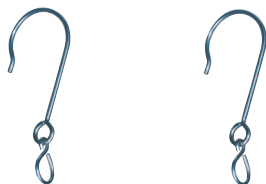
Cylinder valve no. 770326

BSP 3/8"LH for cylinder 2004.



Hose holder no. 717031

Hose holder for cylinder 2012. A neat and practical solution for carrying and stowing a torch kit and hose.



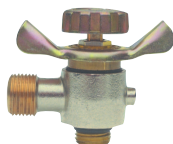
Suspension and carrying hook no. 884104/884105

884104: For use with the 2000, 2004 and 3960 cylinder.
884105: For use with regulator 265012/265033.



Regulator no. 265012/265033

265012: Hose connection BSP 3/8"LH to EN 417 cartridge valve. Working pressure 0-2 bar.
265033: Hose connection BSP 3/8"LH to UNEF 1" cylinder valve. Working pressure 0-2 bar.



Valve no. 700001

Valve adaptor M14-1,5 / BSP 3/8"LH. Horizontal outlet, convenient swivel connection.



Adaptor no. 720740/769200

720740: Adaptor for connecting POL regulator to valve 700001. Threads - POL / BSP 3/8"LH.
769200: Adaptor POL / DIN Kombi and Shell.



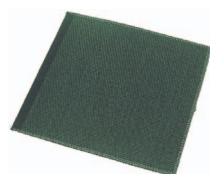
Gas leak detector no. 353001

Leak detector for refrigeration gases. To be used with refillable cylinder 2000.



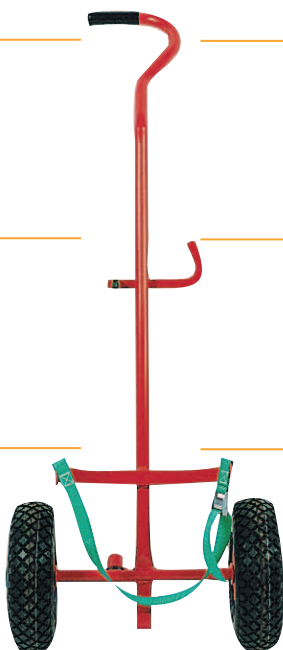
Cleaning cloth no. 416061

For cleaning before and after soldering. Size 21x15cm.



Solder mat no. 415061

For wall and floor protection when soldering. Saves heat and time. Asbestos free. For temperatures up to 760°C. Size 25x25cm.



Cylinder trolley no. 730470

With rubber wheels. Including nylon strap.

TW 5000

Electric hot-air automatic welding machine

- Four wheel drive and belt system assures wrinkle free welding
- Adjustable front wheels for easy operation at different angles
- Powerful motor and efficient drive system allows climbing ability up to 30°
- Powerful fan for high speed welding
- Separate free rolling wheels for easy transport
- Easy to operate display unit
- Sievert authorised service and repair centres are available throughout the world for you local market
- Runs on 400 V or 230 V





The Sievert TW 5000 was designed with the contractor in mind. It is the most versatile, reliable, powerful and easy to operate automatic hot-air welding machine available on the market.

The Sievert TW 5000 can weld any membrane, such as plastic, rubber and modified bitumen.

Sievert's long experience of making heating tools for the roofing industry together with new modern industrial design has created a new professional and user friendly welding machine.

Electric hot-air automatic welding machine TW 5000



Model 2990

- Overlap welding of pvc and similar roofing membranes
- For welding seams 40-55 mm



Model 2991

- Overlap welding of modified bitumen and similar roofing membranes
- For welding seams 80-120 mm

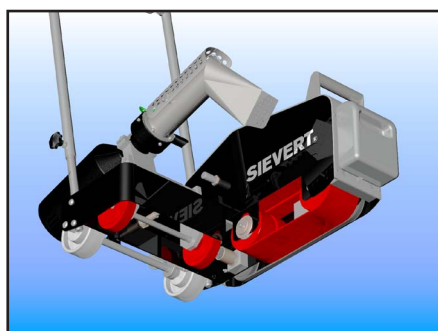
Both models are delivered in a sturdy steel transport box.

Electric hot-air automatic welding machine

- Adjustable handle made of sturdy steel
- Separate free rolling wheels for easy transport
- Adjustable front wheels to avoid sliding when welding at angles on tilting roofs
- Belt and wheels made of silicon rubber
- Powerful 4-wheel drive system
- Specially designed nozzle and heat protection cover in stainless steel
- Two independent pressure wheels
- Equipped with two lifting handles
- Removable additional weights
- Digital display showing temperature, speed and incoming voltage
- Display lamps indicate operation status of the machine
- Infinitely adjusting of speed, temperature and air flow
- Built-in temperature sensors
- Automatic start/stop sensor when the hot-air nozzle is engaged/disengaged
- All electronics are sealed with high degree coating for maximum humidity protection
- All electronics are made in accordance to highest industrial standard

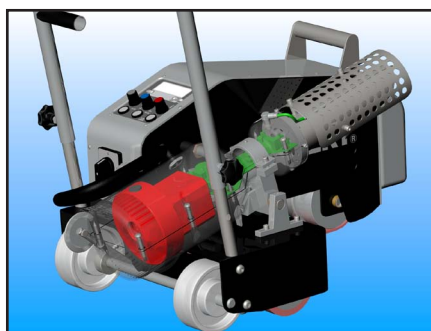


The most versatile hot-air welding machine on the market!



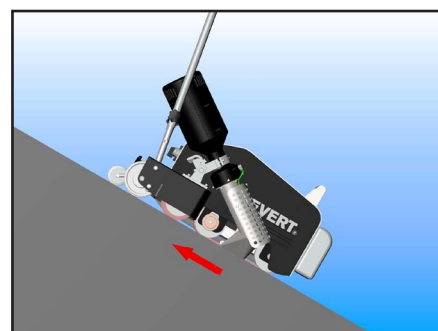
Unique 4-wheel drive

Unique 4-wheel drive and belt system assures wrinkle free welding on thin membranes.



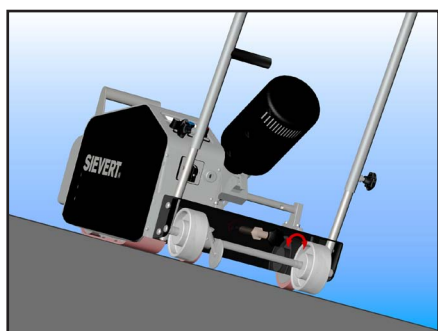
Powerful fan

Powerful fan provides high speed welding and the ability to weld wide seams.



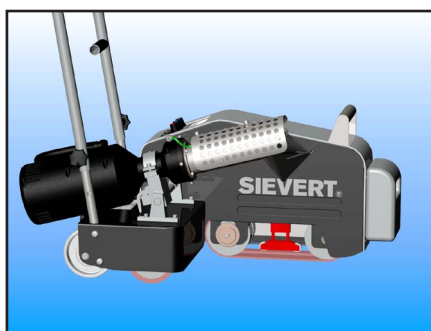
Climbing ability

Climbing ability up to 30° without sliding and wrinkling the material.



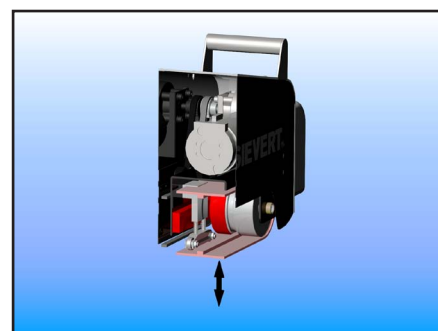
Adjustable front wheels

Adjustable front wheels to avoid sliding when welding at angles on tilting roofs.



Air blocker

Air blocker to prevent the heat to pass through and under the membrane. Keeps the heat on the welding seam, enables faster welding speed.



Independent pressure wheels

Two independent pressure wheels gives a perfect and uniform thickness of the seam when welding a mechanical fastened membrane.

Technical data**Technical data TW 5000**

▪ Temperature	40°C - 650°C fully adjustable	▪ Cable length	90 cm
▪ Speed	0 - 7m/min fully adjustable	▪ Size	56 x 38 x 25 cm
▪ Air flow	0 - 48 l/s fully adjustable	▪ Weight (incl. 8kg)	30 kg
▪ Display	Digital LED	▪ Declaration of conformity	CE
▪ Emission level	70 dB		

Models Sievert TW 5000 (including transport box)

TW 5000 no.	299001	299005	299047	299101	299147
▪ Voltage	400 V ~	220-230 V ~	220-230 V ~	400 V ~	220-230 V ~
▪ Power	6300 W	5000 W	6300 W	6300 W	6300 W
▪ Ampere	16 A	16 A	32 A	16 A	32 A
▪ Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
▪ Nozzle width	55 mm	55 mm	55 mm	90 mm	90 mm
▪ Width of welding seam	40-55 mm	40-55 mm	40-55 mm	80-120 mm	80-120 mm

Accessories

Accessories	Art no.
▪ Replacement kit for 40-55 mm welding seams	7990-05
▪ Replacement kit for 80-120 mm welding seams	7991-05
▪ Heating element 400 V~, 6300 W for 2990-01/2991-01	7990-01
▪ Heating element 230 V~, 5000 W for 2990-05	7990-07
▪ Heating element 230 V~, 6300 W for 2990-47/2991-47	7990-47
▪ Welding nozzle, 55 mm, for welding seams 40-55 mm	7990-30
▪ Welding nozzle, 70 mm, for welding seams 55-80 mm	7990-35
▪ Welding nozzle, 90 mm, for welding seams 80-120 mm	7991-30
▪ Additional weight 4 kg for adding pressure when welding special demanding material	2993-01
▪ Sturdy steel transport box with exterior lifting handles and interior hooks and straps	7990-70
▪ Cleaning brush with brass wire for maintenance and cleaning of welding nozzle	7990-80



TH 1650

Electric hot-air welding tool

- Ergonomic easy to grip handle
- Separate controls for maximum temperature and airflow
- Easy field changeable power cord and heating element
- Brushless motor with lifetime warranty
- Sievert authorised service and repair centres are available throughout the world for you local market

The Sievert TH 1650 has been specially designed for completing the toughest roofing jobs with precision and ease. The revolutionary ergonomic design makes the welder lightweight and easy to handle.

The TH 1650 is a professional product designed for professionals!



Electric hot-air welding tool TH 1650

- Variable airflow and temperature for perfect welds every time
- Rubber bumper and impact resistant housing for long life
- Light weight and comfortable to use due to small diameter handle
- 2,5 m field changeable power cord with rubber construction for safety
- Easy to replace heating element
- Brushless motor with lifetime warranty



Welding tool no.	297001
Voltage	230 V ~
Power	2300 W
Frequency	50 Hz
Temperature	50°C - 600°C
Air flow	450 l/m
Air pressure	3000 Pa
Outlet tube Ø	40 mm
Cable length	2,5 metre
Length	375 mm
Weight	750 grams
Declaration of conformity	CE

Metal transport box

Box no.	297501
Dimension	510x150x120 mm

Nozzles in stainless steel

Nozzle no.	297305	297320	297340	297380
Description	Reduction	Angle slit	Angle slit	Angle slit
Dimension	5 mm	20x2 mm	40x2 mm	80x2mm

Silicon pressure rollers

Roller no.	297428	297440
Dimension	28x34 mm	45x34 mm

Steel roller

Roller no.	297405
Dimension	6x50 mm

Seam test tool

Seam test tool no.	297410
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LP gas information

Sievert AB on LP gas

Gaseous paraffins is the correct description for what we call LP gas. LP gas consists of the hydrocarbons propane and butane, or a mixture of the two. These gases are extracted from crude oil. LP gas or LPG stands for liquefied petroleum gas. At normal temperatures, LP gas is gaseous but is a liquid when under pressure. Propane must be distributed in steel cylinders that can withstand high pressure. Butane can be distributed in lighter gas cartridges.

LP gas and safety

Leaking LP gas is a fire hazard.
LP gas is heavier than air.
LP gas uses air during combustion.

There are primarily two things to think about to prevent accidents with LP gas. 1. Avoid leakages. 2. Ensure good ventilation. Leaking LP gas can ignite and cause a fire, or in the worst case, an explosion. The cylinder valve should always be closed when the cylinder is not in use. The cylinder should be stored upright and, if possible, at ground level since LP gas is heavier than air and can therefore accumulate in cellars, manholes etc. Good ventilation is important when working indoors as the flame consumes air. Lack of oxygen causes incomplete combustion, which produces carbon monoxide instead of carbon dioxide. Carbon monoxide is a treacherous and deadly gas.

LP gas and efficiency

Permits very high power outputs.
Energy content is high.
Fuel is easy to store and transport.

A large amount of fuel only occupies a small space and is therefore easy to store and transport. LP gas forms a combustible mixture with air when the proportion of gas is between 2 and 10 percent. When the gas changes from a liquid to a gaseous form, the volume increases by 250 times. In other words, the energy content is high. LP gas can be stored in its container almost indefinitely without the gas breaking down.

LP gas and the environment

LP gas is non-toxic and does not contain hazardous additives.
It does not contaminate air or water.

LP gas does not produce any hazardous combustion gases, just carbon dioxide and water vapor. The gas does not contaminate water, it does not produce soot, it is not corrosive and it does not cause corrosion to iron or other metals. It does not contain lead or heavy metals and is non-toxic. In other words, LP gas is an environmentally friendly fuel. The only additive is a strongly smelling substance that acts as a warning signal for leaking gas. Normally, LP gas has no smell.

LP gas and handling

Work in well-ventilated areas.
Avoid placing the LP gas cylinder near sources of heat.
Ensure that the cylinder is stored upright during transport.

You should regularly check valves and connectors for leakage. Remember also that good ventilation is important in areas where the gas is stored or used. Ventilation is also important to ensure effective combustion. Make sure that the cylinder is at ambient temperature when you begin working. If you are going to use the fuel at temperatures below zero Celsius, use propane instead as butane does not gasify at low temperatures.

LP gas and fire

Always extinguish LP gas fires with powder, never water.
Move LP gas cylinders to a safe place if there is a fire in the vicinity.
If possible, close the valve on the cylinder.

Steel cylinders are fitted with a safety valve that opens if the pressure increases too much. This can occur if there is a fire close to the cylinder. The valve stops the cylinder exploding. To guarantee the function of the safety valve, it is important that the LP gas cylinder is stored in a standing position. In addition, a closed valve stops unchecked gas flow if a hose should become damaged.

LP gas and equipment

Never allow an untrained person to use the equipment.
Only use special LP gas parts.
Be extra careful with valves and connectors.

Never use other valves, burners or hoses than those designed for use with LP gas. Sievert LP gas hose conforms to the EN 559 standard. The hose consists of an internal rubber layer that is LP gas-proof, armoured with an external rubber layer that can withstand air and aging. All equipment shown in this product catalogue is manufactured of materials that withstand LP gas and is designed so that the risk for leakage is minimal.

LP gas technical data

LP gas and checks

Ensure that you have the correct equipment for the job. Make sure that you have tightened all valves and connectors.

Regularly inspect the equipment and check that the system is sealed.

Read the instructions for use and follow the safety advice. Use soapy water or a special liquid for detecting leakages on valves and joints to find any leaks. LP gas hoses should be checked very carefully and changed if you see any changes. Bend the hoses and look for cracks in the rubber. Hoses exposed to sunlight with age quicker than those used indoors.

LP gas and storage

LP gas is not affected by long storage periods. Always disconnect equipment from the container. Store the cylinder in a well-ventilated area.

Avoiding storing LP gas cylinders in areas that are warm. Temperatures below zero Celsius are, however, perfectly safe for storage. Ensure that the ventilation is good. In principle, LP gas can be stored indefinitely in its container without the quality being affected. Remember to remove all connectors before storing the equipment. To empty the system of gas, close the valve on the LP gas cylinder. Then close any valves on the rest of the equipment. In this way, you will avoid LP gas spillage when you open the system again.

LP gas and technical specifications

	Butane	Propane
Chemical formula	C ₄ H ₁₀	C ₃ H ₈
Density at 15°C	Heavier than air	Heavier than air
As gas	2.40 kg/m ³	1.85 kg/m ³
As liquid	0.58 kg/l	0.51 kg/l
Boiling point at atmospheric pressure	-2°C	-42°C
Gas pressure at -20°C	0	1.5 bar
Gas pressure at 0°C	0	4 bar
Gas pressure at +20°C	1.3 bar	7.5 bar
Energy content	49.5 MJ/kg 12.6 kWh/kg	50.4 MJ/kg 12.8 kWh/kg
Amount of air required for combustion	12.0 m ³ /kg	12.2 m ³ /kg
Maximum flame temperature with air	1925°C	1925°C
Combustion mixtures, volume-% gas in air	1.5 - 8.5%	2.1 - 9.5%

LP gas output from a cylinder

When LP gas turns from a liquid to a gas, heat is required which is taken from the liquid itself, from the container and from the surrounding air. LP gas and the bottle become cooler which reduces the pressure in the container. For larger burners, and especially during continuous use, a sufficient container size is necessary so that the burner can work at a constant power. When using larger burners or burners with high gas consumption, ensure the cylinder size is large enough to deliver the required gas, without significant temperature drop. Table below shows an example of the maximum quantity of gas possible to use during one hour for burners requiring 2 bar pressure. Conditions for this example are the following: gas – propane, cylinder size 11 kg, continuous gas use during one hour, temperature of air and cylinder.

Temperature	+20°C	0°C
Full cylinder 11 kg propane	3.8 kg	1.6 kg
Half cylinder 5.5 kg propane	1.9 kg	0.85 kg

For large gas burners you need to have big gas cylinders with enough gas or several cylinders linked together.

Temperature of the gas flame

Theoretically, LP gas has a maximum flame temperature of 1925 °C. In practice, this temperature is not reached when heating an object. The temperature achieved depends on the size of the object, how much heat is dispersed, the ability of the burner to transfer heat, the size of the burner and how long the object is heated. Therefore, the choice of burner depends on the job to be carried out.

Melting points of soldering metals

Soldering metal	Temperature
Tin solder	190 - 280°C
Aluminium soft solder	380°C
Aluminium hard solder	580°C
Silver solder	610°C
Phosphor copper solder	720°C
Bronze solder	860°C

Melting points of metals

Metal	Temperature
Lead	327°C
Zinc	419°C
Aluminium	658°C
Silver	961°C
Gold	1063°C
Copper	1084°C

Soldering and brazing

Cyclone burners for soft soldering and brazing



Burners for soft soldering



Paint stripping

Flat flame burner



Hot-air burners

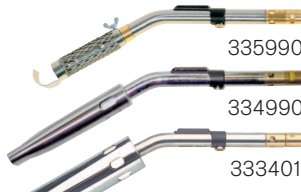


Cable work

Soft flame burners



Hot-air burners



Soldering burner



Roofing work

Power burners

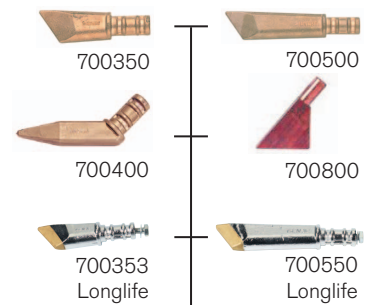


Hot-air burners



Sheet metal work

Copper bits



336611 BSP 3/8"LH
336628 M14X1
336617 UNF 9/16"LH



337030 BSP 3/8"LH
337037 UNF 9/16"LH



Propane hoses

Ø 4, 5, 6, 3 8mm



Regulator connection:
BSP 3/8"LH



Regulator connection:
Shell, POL, DIN Kombi, Italian



700001



2004

3960

2000

2012



Large cylinder

Pro 88/86/95 Combination chart

SIEVERT®

Soldering and brazing

Cyclone burners for soft soldering and brazing



Burners for soft soldering and jewellery work



884204

350101

393802

393902

394002

394102

351102

350902

Paint stripping

Flat flame burner



351703

Cable work

Soft flame burners



352890

352990

Sheet metal work



708121



701633 Longlife



701800



701630



295501



701725 Longlife



256200



701720



702070

Roofing work

294102

294202

293401

294302

294402

296001

350902

351001

350701

350601

Burner kits with Pro 88 handle



345001



344441



346041



346051



356001



356101



356201



356301

Propane hoses

Ø 4, 5, 6, 3 8mm



Regulator connection:
BSP 3/8" LH



Regulator connection:
Shell, POL, DIN Kombi, Italian



700001



2004



3960



2000



2012



Large cylinder

Art no	Product Group	Page	Art no	Product Group	Page	Art no	Product Group	Page
2000XX	Refillable cylinders	41	296001	Pro 88/86	20	309225	Regulators	39
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2012XX	Refillable cylinders	41	297305	TH 1650	49	309281	Regulators	39
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