

SIEVERT®

Heating tools for professionals




Jewellery Product Catalogue

Supplier of LPG torches and accessories
to the Jewelers since 1882

Sievert Torches and Accessories

Sievert torches and accessories meets high criteria for carrying out professional heating tasks. The high quality combined with convenience and a comprehensive range of accessories makes the Pro series a versatile tool for the demanding gold/silversmith's craftsman.

Sievert Pro 86 handle 3486

System 




Hose connections	Art no.
BSP 3/8"LH	348641
M14x1	348642

- Single valved handle
- Springloaded metal knob providing precise and stable setting for the finest of flames
- Metal parts made of high quality brass
- Ergonomically designed two component composite handle for better grip

Technical data	
Working pressure, bar	1,5-8
Weight, g	245
Length, mm	180
Height, mm	70

Sievert Pro 86 torch kit

System 



Standard flame

- Professional and powerful torch kit, ideal for melting, pre-heating, soft soldering and other heating jobs
- Includes Pro 86 handle, 70 mm necktube, Ø 28 mm burner and 2 m fixed hose with BSP 3/8" LH connection



Technical data	219742
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



Sievert Pro 86 burner

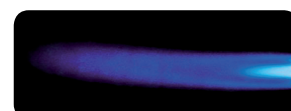
- Pin-point burners with the finest flame for gold and silver forging
- Silver soldering about 400°C
- Pro necktubes, 8842 only for necktube pressure 2 bar



Pin-point flame

Pin-point burner no.	8842
Burner diameter Ø, mm	8
Gas Consumption, g/h at 2 bar	20
Effect, kW	0,3
Soft Soldering about 400°C max. pipe diameter Ø, mm	8

- Standard burners with brush-type flame for about 615°C
- For connection to Sievert Pro necktubes
- Recommended working pressure 2 bar



Standard flame

Standard burner no.	3942
Burner diameter Ø, mm	28
Gas Consumption, g/h at 2 bar	900
Effect, kW	11
Soft Soldering about 400°C max. pipe diameter Ø, mm	60

Sievert Pro 86 necktube

- Neck tubes made of high quality brass
- Recommended for smaller heating applications



Neck tube no.	
350501	
351102 with hook	
350101 only for burner 8842	

Flames for precision work such as gold
about 615°C ▪ For connection to Sievert
Pro necktube 350101 ▪ Recommended working



	393802	393902
3	17	17
10	20	70
25	0,25	0,9
3	10	12

Flames ▪ Silver soldering
Sievert Pro necktubes ▪



	394102	294102
17	22	28
100	240	600
2	3,1	7,7
12	40	60

Flames ▪ Shorter neck tubes are recom-
mendations like gold and silver forging

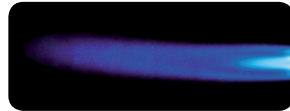


Length, mm
100
70
78

Sievert Light Line system



Pin-point flame



Standard flame



Power flame

▪ Value for money burner assortment for Pro 86 ▪ Silver soldering
about 615°C ▪ Recommended working pressure 2 bar ▪ For con-
nection to Sievert Pro necktube 350101



Pin-point burner no.	884204	872001	871901	872501
Flame type	Pin-point	Pin-point	Standard	Power
Burner diameter Ø, mm	8	13	17	22
Gas Consumption, g/h at 2 bar	20	60	160	550
Effect, kW	0,25	0,75	2	7
Soft Soldering about 400°C max. pipe diameter Ø, mm	8	10	22	40

Sievert Butajet line

Pro torch with rubber grip 432000

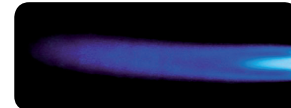


Pin-point flame



▪ Pin-point burner for precision work ▪ Stable
and adjustable flame ▪ Automatic ignition ▪
Complete portability ▪ Solid brass body with
ergonomic rubber grip ▪ Removable safety stand
included ▪ Flame temperature 1300°C ▪ Burning
time per fill 120 min

Pro torch heavy duty 435000

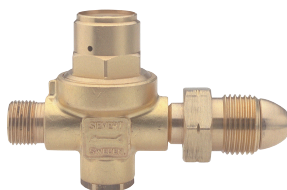


Standard flame



▪ Power burner for melting 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

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
309175	DIN Kombi	2 bar	6 kg/h

Propane hoses

Diameter 5 mm

EN 559 / ISO 3821



Propane hose no.	Connection	Connections	Length, m
853090		-	50 m roll
717321	Fixed	BSP 3/8"LH / BSP 3/8"LH	2
701501	Fixed	BSP 3/8"LH / M14x1	2
717320	Fixed / Swivel	BSP 3/8"LH / BSP 3/8"LH	2
701505	Fixed / Swivel	BSP 3/8"LH / M14x1	2

Hose nipples Fixed



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

Hose nipples Swivel



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

Distributed by

SIEVERT®

Swedish design and quality since 1882.

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