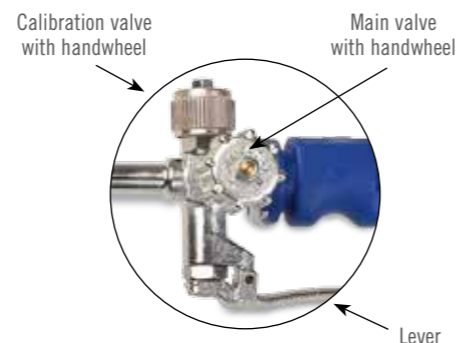


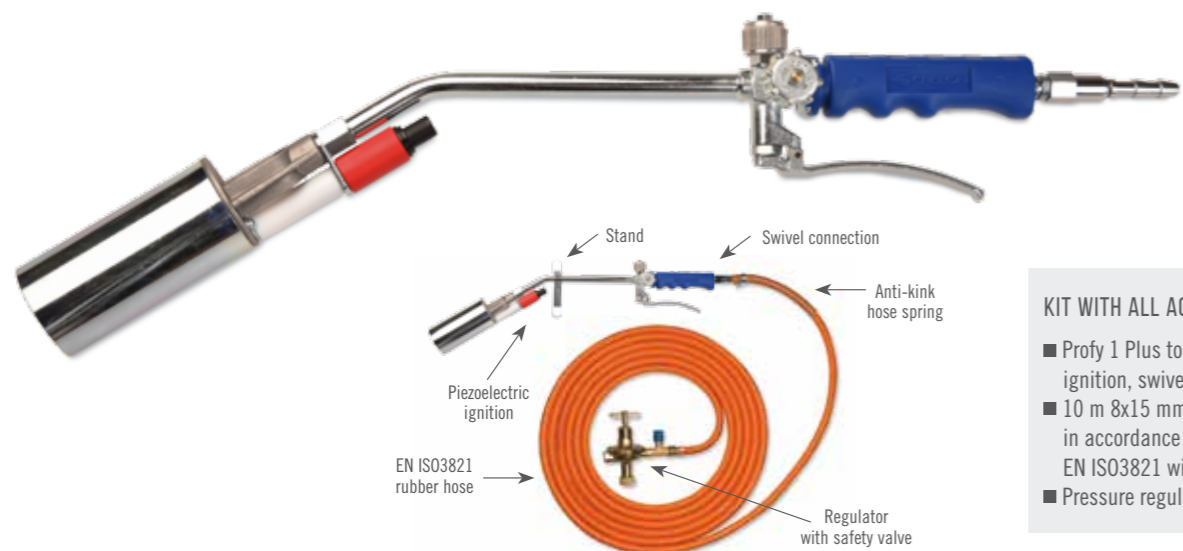


- This torch has been specifically designed and made for the application of modified bitumen membranes. Thanks to its powerful flame, this torch allows very good performances and a high output.
- It has a double valve regulation system with:
 - **main valve** with handwheel by which the flow of gas can be opened, cut off and regulated
 - **calibration valve** with handwheel which controls the low point (to prevent the starting flame from reaching a dangerous length) and for gas saving
 - **lever** to obtain the maximum outlet flame
- It is made of **standard steel** and has been designed in accordance with **European Standards EN ISO9012**.
- Each torch undergoes a thorough final test.
- Profy plus is available with **fixed stem** (Profy 1 plus) and with **interchangeable stem** (Profy 2 plus)

DOUBLE VALVE REGULATION SYSTEM:



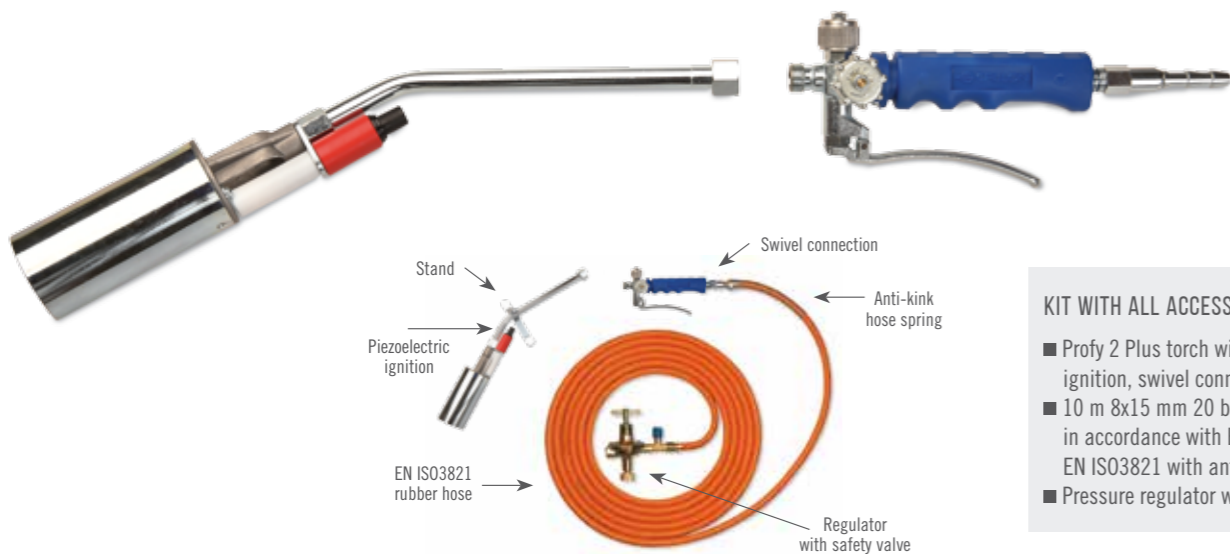
PROFY 1 PLUS - FIXED STEM



KIT WITH ALL ACCESSORIES INCLUDES:

- Profy 1 Plus torch with piezoelectric ignition, swivel connection and stand
- 10 m 8x15 mm 20 bar rubber hose tested in accordance with European Standards EN ISO3821 with anti-kink hose spring
- Pressure regulator with safety valve

PROFY 2 PLUS - INTERCHANGEABLE STEM



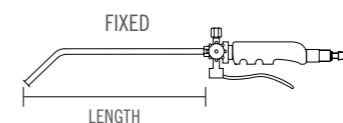
KIT WITH ALL ACCESSORIES INCLUDES:

- Profy 2 Plus torch with piezoelectric ignition, swivel connection and stand
- 10 m 8x15 mm 20 bar rubber hose tested in accordance with European Standards EN ISO3821 with anti-kink hose spring
- Pressure regulator with safety valve

SPARE PARTS, ACCESSORIES AND AVAILABLE SIZES

PROFY 1 PLUS - STEM

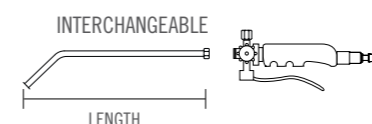
- AVAILABLE SIZES
- 120 mm. stem
 - 180 mm. stem
 - 220 mm. stem
 - 380 mm. stem
 - 480 mm. stem
 - 600 mm. stem



PROFY 2 PLUS - LANCE AND HANDLE

code

- LPP112** Lance - 120 mm. stem
- LPP118** Lance - 180 mm. stem
- LPP122** Lance - 220 mm. stem
- LPP138** Lance - 380 mm. stem
- LPP148** Lance - 480 mm. stem
- LPP160** Lance - 600 mm. stem



- IPPI** Handle Profy 2 Plus
- IPPIG** Handle Profy 2 Plus with swivel connection

BELL HEADS - PROFY 1 PLUS AND PROFY 2 PLUS

| code | | | |
|-----------------|-------------|---|--|
| 1014.5A | | ∅ 50 mm - with piezoelectric ignition | |
| 1014.6A | | ∅ 60 mm - with piezoelectric ignition | |
| 1014.7A | | ∅ 70 mm - with piezoelectric ignition | |
| 1014.5DA | | 2 x ∅ 50 mm - with piezoelectric ignition | |
| 1014.3 | ∅ 30 mm | | |
| 1014.4 | ∅ 40 mm | | |
| 1014.5 | ∅ 50 mm | | |
| 1014.6 | ∅ 60 mm | | |
| 1014.7 | ∅ 70 mm | | |
| 1014.5D | 2 x ∅ 50 mm | | |

SPECIFICATIONS - PROFY 1 PLUS AND PROFY 2 PLUS

| SIZE | | CALORIC OUTPUT | | | MAX CONSUMPTION | | |
|-----------|---------|----------------|---------|-------|-----------------|----------------------|---------------------|
| HEAD MM Ø | STEM MM | WEIGHT GR | KCAL/H | KW | KJ/H | OPERATING PRESS. BAR | KG/H (4BAR) |
| | | Profy 1 | Profy 2 | | | | |
| 30 | 220 | 566 | 603 | 21576 | 25,09 | 90297 | 0 - 1 *1,800 (1bar) |
| 40 | 220 | 602 | 639 | 28768 | 33,45 | 120396 | 0 - 1 *2,400 (1bar) |
| 50 | 220 | 707 | 744 | 64729 | 75,27 | 270891 | 2 - 4 5,400 |
| 60 | 220 | 752 | 789 | 93498 | 108,72 | 391287 | 2 - 4 7,800 |
| 70 | 220 | 783 | 820 | 97094 | 112,90 | 406336 | 2 - 4 8,100 |
| 2x50 | 220 | 1006 | 1043 | 95296 | 110,81 | 398812 | 2 - 4 7,950 |

PIEZOELECTRIC IGNITION

code 1014.AP

It safely lights the torch and reduces gas dispersion and downtime for the user. In particular for the Profy model, the calibration is already regulated to make the lightening of the torch easier.

SWIVEL CONNECTION

code 1011.AG

This connection is designed to avoid twisting of the gas hose during torching operations. This twisting could make the torch heavy and unstable.

ANTI-KINK HOSE SPRING

code 1011.MT

The anti-kink hose spring prevents the gas hose from bending and cutting at its weakest point, that is the connection with the torch. It is included in all models.

RUBBER HOSE

code 1025.EN

8x15 mm 20 bar rubber hose, tested in accordance with European Standards EN ISO3821.

STAND

code 1011.PP

This enables the torch to be placed down with the bell head facing upwards in order to avoid the contact of the flame with the surface to be heated.

REPLACEMENT KIT FOR PROFY PLUS FLOW VALVE

code 1011.RK6

PROFESSIONAL LPG HIGH PRESSURE REGULATOR

code 1030.V - WITH SAFETY VALVE
code 1030 - WITHOUT SAFETY VALVE

It is an LPG high pressure regulator operating from 0 to 4 bars with a flow rate of 12 Kg/h. It is available with different types of connections and it can be equipped with a safety valve which stops hermetically the gas flow from the gas cylinder in case of breaking or bursting of the rubber hose. When the leakage is detected, the regulator will be put back into service by pressing a release button.