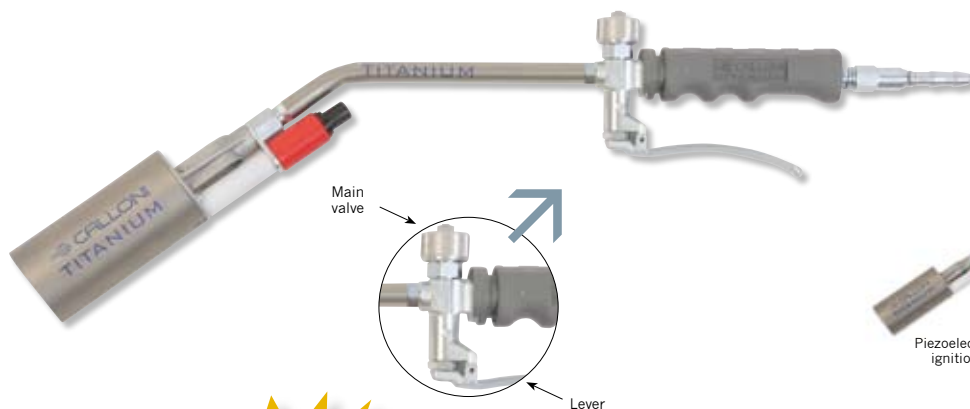
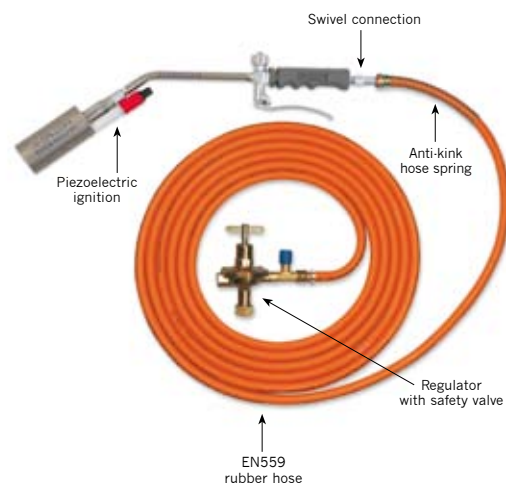




# ROOFSTAR 1 TITANIUM



**TITANIUM**  
torch  
30% lighter



- Roofstar 1 Titanium is a torch made of ultralight **TITANIUM**. It has been designed by Calloni to lighten the hard and tiring daily work of the water-proofing professionals. In fact, since it is extremely light, it guarantees a considerable reduction of hard work, in particular for long-lasting jobs.
- Lightness, supremacy of performances, accuracy and speed, together with the

possibility of customization are the main features of Roofstar 1 Titanium.

- It has a lever and a main valve by which the flow of gas can be opened, cut off and regulated to the low point.
- The whole range is available both in the standard version and with optional accessories.

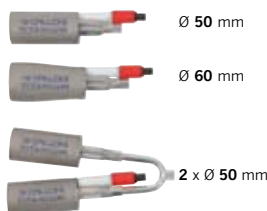
## SPARE PARTS AND ACCESSORIES

### Bell heads

#### CODE

- 1014.5TA Ø 50 mm titanium bell head with piezoelectric ignition
- 1014.6TA Ø 60 mm titanium bell head with piezoelectric ignition
- 1014.5DTA 2 x Ø 50 mm titanium double bell head with piezoelectric ignition
- 1014.5T Ø 50 mm titanium bell head
- 1014.6T Ø 60 mm titanium bell head
- 1014.5DT 2 x Ø 50 mm titanium double bell head

#### WITH PIEZOELECTRIC IGNITION



#### WITHOUT PIEZOELECTRIC IGNITION

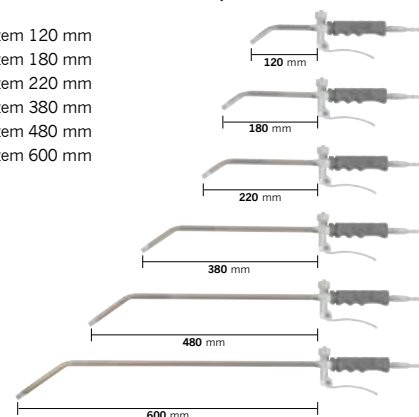


### Available accessories

- Piezoelectric ignition  
Code 1014.AP
- Swivel connection  
Code 1011.AG
- Anti-kink hose spring  
Code 1011.MT
- Rubber hose EN559  
Code 1025.EN
- Stand  
Code 1011.PP
- Replacement kit for Roofstar Titanium flow valve  
Code 1011.RK4
- Professional high pressure LPG regulator with safety valve  
Code 1030.V

### Roofstar 1 Titanium Torch (also available with SWIVEL CONNECTION)

- Roofstar 1 Titanium Torch - Stem 120 mm
- Roofstar 1 Titanium Torch - Stem 180 mm
- Roofstar 1 Titanium Torch - Stem 220 mm
- Roofstar 1 Titanium Torch - Stem 380 mm
- Roofstar 1 Titanium Torch - Stem 480 mm
- Roofstar 1 Titanium Torch - Stem 600 mm



## SPECIFICATIONS

Roofstar 1 Titanium torch							
Head mm Ø	Size		Caloric output			Max Consumption	
	Stem mm	Weight gr	Kcal/h	Kw	Kj/h	Operating pressure bar	Kg/h (4bar)
50	220	518	64729	75,27	270891	2 - 4	5,400
60	220	535	93498	108,72	391287	2 - 4	7,800
2x50	220	758	95296	110,81	398812	2 - 4	7,950

Piezoelectric ignition 57 gr

#### Regulator with safety valve

Flow capacity	12 Kg/h
Rated pressure (inlet)	16 bar
Operating pressure (outlet)	max 4 bar
Weight	520 gr
Gases to be used	propane C3 H8 · butane C4 H10