

Blazer Torch



Professional torch.



Properties:

- Maximum flame temperature 1.350 °C
- Ergonomic shape
- Practical helper
- Easy operation
- Economical use

Advantages:

- Easy one-handed manipulation
- Small, storable, portable
- Fill with lighter fluid
- One refill lasts 2 hours

Applications:

Butane torch with built in piezoelectric lighter. The operation valve guarantees regulation and correction of the flame. The high-temperature flame enables a wide range of uses - soldering, brazing, heating bolt connections, heating bearings during assembly and disassembly, heating shrinking hoses in electronics, relays, contacts, switches, circuits, motors, starters, measurement and electrical equipment, office equipment...

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Blazer Torch	BLT	Box	1 pc	R 92013
Blazer Torch - Refill	NBLT	Press. container	250 ml	R 30296

Instructions for use:

1. Slowly turn the regulation valve to the left until you hear gas leaving the burner.
2. Press the button to use the piezoelectric lighter. If the burner does not catch, repeat.
3. Adjust regulation valve to establish a suitable flame type.
4. The burner can be used consistently for a maximum of 1 hour without turning it off.
5. After finishing work, close the regulation valve by turning it to the right until you can't hear gas leaving the burner.
6. The burner gas will need replenishing after some time. The filling valve is located at the bottom of the burner. Fill by attaching the refill nozzle to the filling valve and fill until gas starts escaping from the valve.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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