

Aside from the Butane Pocket Torch, Bromic Plumbing & Gas offer a comprehensive range of Soldering and Welding tools and accessories. To view our full range visit www.bromicplumbing.com

FILLING THE GAS CANISTER

The Butane Pocket Torch uses standard butane fuel. Fill the torch in a well ventilated area and away from open flames.

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- Turn torch off and make sure the flame is out.
- Let the torch cool for 5 minutes before filling.
- Hold the torch upside down and remove the stand base.
- Insert the butane can's nozzle into the gas valve.
- Press nozzle into the valve. Remove the can once the gas begins to see out around the edge of the nozzle.

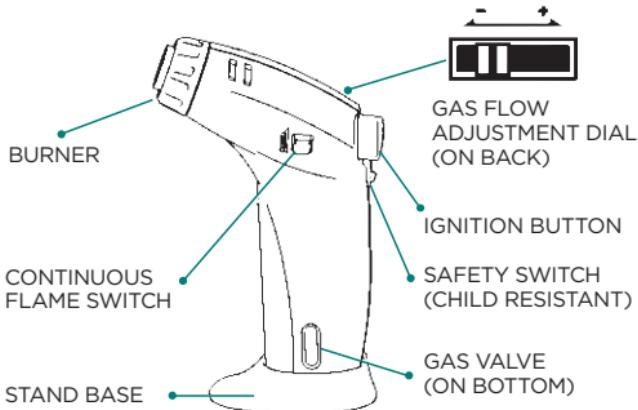


FIG. 1



FIG. 2

⚠ WARNING: KEEP OUT OF REACH OF CHILDREN. EXTREMELY FLAMMABLE CONTENTS UNDER PRESSURE

Do not work in enclosed spaces nor near a spark or open flame, maintain good ventilation and wear eye protection equipment. Do not puncture or incinerate. Assembly and adjustment made in the factory should not be modified. It can be dangerous to try to dismantle the torch. Do not drop the torch as the unit might get damaged and the ceramic may break. Do not try to repair the torch. Do not store at temperatures above 40°C/105°F or expose to prolonged sunlight. Follow refilling procedure to avoid accidents. Ignite away from face and clothing. Please note that butane flame may be barely visible in certain lighting conditions. Allow the torch to cool down before storing. Ensure flame is extinguished after each use.

Part No. 1811645

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