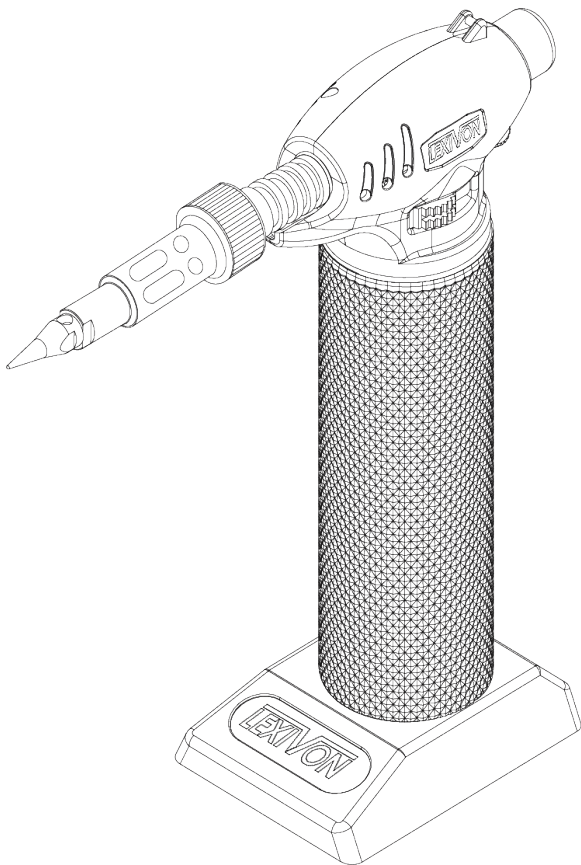


LEXIVON

**BUTANE MICRO TORCH
MULTI-FUNCTION TOOL KIT**



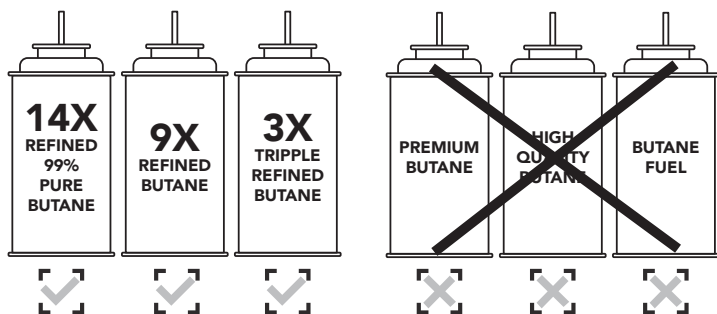
LX-771 OPERATING INSTRUCTION

ATTENTION

The **LX-771 BUTANE MICRO TORCH**
does not contain any butane gas when purchase.

USE HIGH-QUALITY REFINED BUTANE FUEL ONLY.

If the wrong butane is used, the torch can clog and sputter.
Make sure to use only butane that was refined at-least 3 times.
The more times the butane is refined, the better performance
you're going to get!



Please follow the gas filling instruction to make it operational.

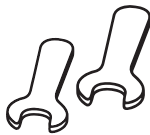
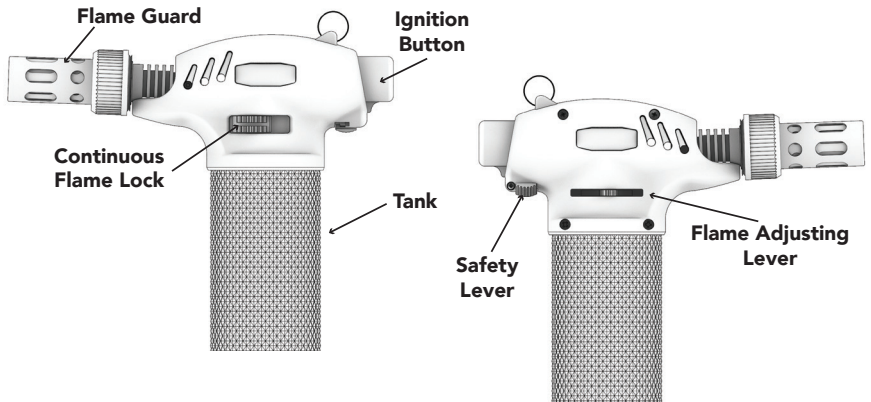
A few attempts may be required to ignite in first use.

This unit is carefully designed to meet the

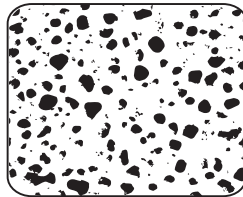
U.S.CPSC Child Resistant Standard requirement.

1. It is impossible to ignite flame before the **SAFETY LEVER** is released.
2. Before you set up the **CONTINUOUS FLAME LOCK** mode,
the flame will be extinguished immediately when
the **IGNITION BUTTON** is released.

PRESENTATION



7mm & 8mm Wrench



Sponge And Tray



Hot
Blower



Head
Catalyst



Hot
Knife



Standard
Tip



Diagonal
Tip - 3mm



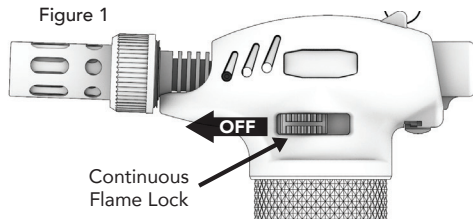
Chisel
Tip - 3mm



Deflector

1 GAS FILLING AND REFILLING

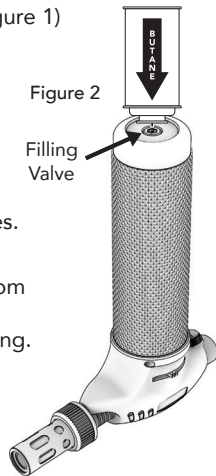
Figure 1



Ensure the Continuous Flame Lock is turned to "**OFF**" position before refilling. (Please see Figure 1)

Figure 2

Filling Valve



Insert the butane container nozzle vertically down into the **FILLING VALVE**. For best results, with pump-action several times. (Please see Figure 2)

When the gas starts to overflow, remove the container nozzle from **FILLING VALVE** immediately to stop the filling operation. Wait at least 3 minutes to allow fuel gas to stabilize before igniting.

DO NOT OVERFILL THE GAS TANK.

Overfilling could cause igniting issues and erratic flame.

2 IGNITION

Before igniting, move the **SAFETY LEVER** (under the **IGNITION BUTTON**) to the left, while simultaneously rotating the **SAFETY LEVER** in a clockwise direction until it clicks into its place on the left side of the tool. (Please see Figure 3) Now, push the **IGNITION BUTTON** for flame ignition. (Please see Figure 4) After ignition, the **SAFETY LEVER** will automatically spring to the middle position.

Figure 3

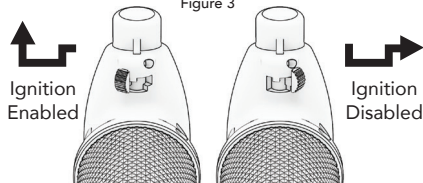
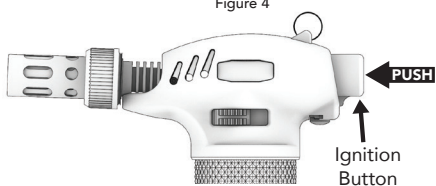


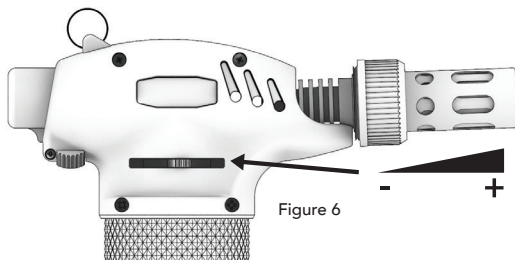
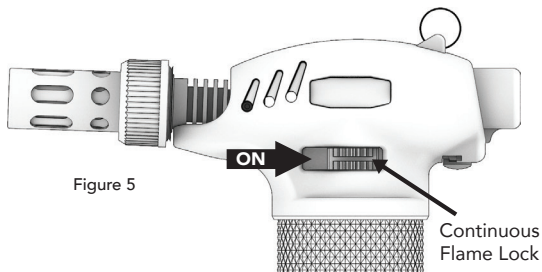
Figure 4



NOTE: The flame will be extinguished and the **SAFETY LEVER** will spring back (to the right) when releasing the **IGNITION BUTTON** before moving the **CONTINUOUS FLAME LOCK** to the right to lock the flame. For temporary work, do not release the **IGNITION BUTTON** until your work is finished.

3 CONTINUOUS FLAME WORKING

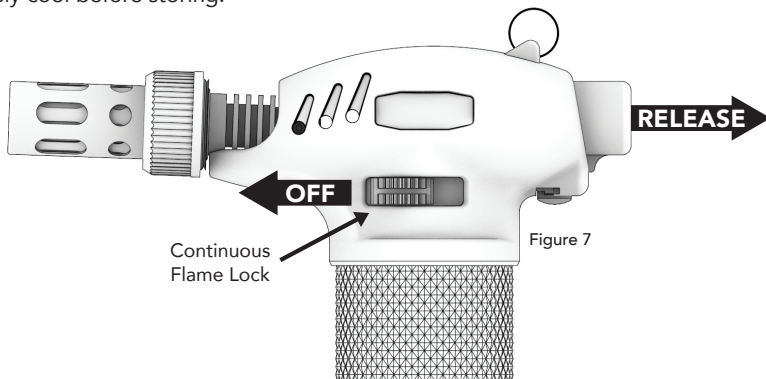
While the flame is on, move the **CONTINUOUS FLAME LOCK** (on the left of Torch, When the muzzle points away from your body) toward the direction of **IGNITION BUTTON** to lock the flame. (Please see Figure 5).



Move the **FLAME ADJUSTING LEVER** (on the right of Torch) to the left to decrease the flame length, to the right to increase the flame length. (Please see Figure 6)

4 SHUT OFF

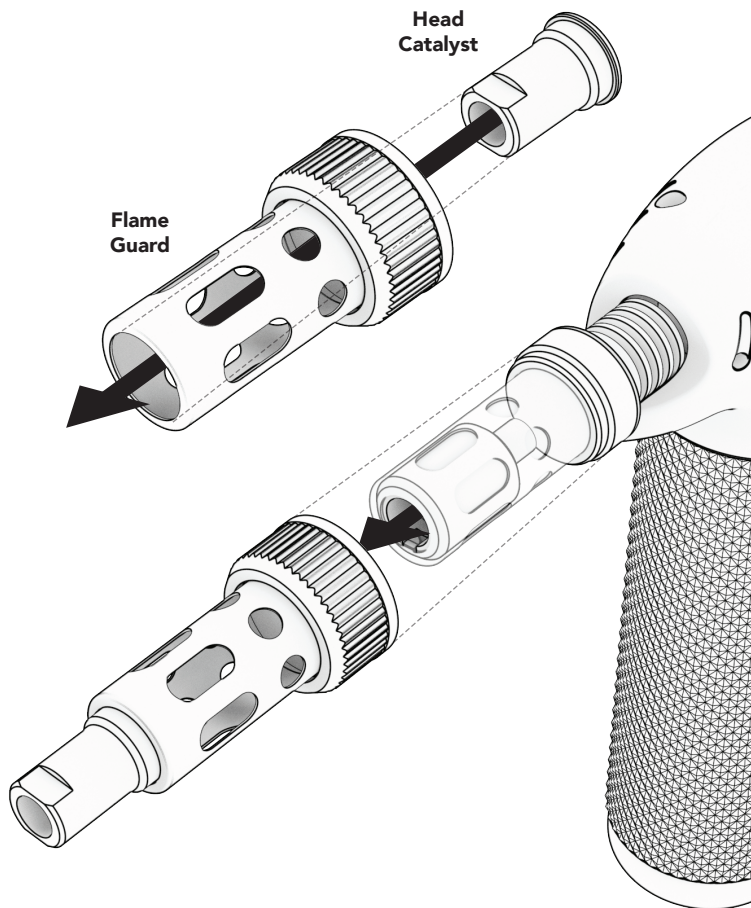
In the temporary working mode, release the **IGNITION BUTTON** to shut-off. In continuous running mode, move the **CONTINUOUS FLAME LOCK** toward the muzzle end to shut off the flame. (Please see Figure 7) Please make sure the unit is completely cool before storing.



5 HOW TO FIT OR REPLACE DIFFERENT ACCESSORIES

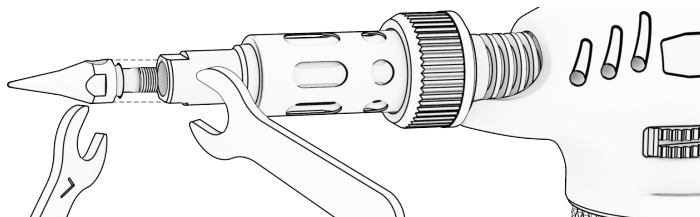
NOTE - ALWAYS ALLOW UNIT TO COOL BEFORE REMOVING OR REPLACING TIPS.
Use of the Soldering Tips, Hot Knife, Hot Blower, and Deflector requires the Head Catalyst to be installed.

Unscrew the Flame Guard nut and remove the Flame Guard. Slide the Head Catalyst into the Flame Guard by inserting the narrow end of the Head Catalyst into the Flame Guard first. Place the Flame Guard with Head Catalyst back on to the tool and securely tighten the Flame Guard nut.



THREADED ATTACHMENT INSTALLATION:

Thread the desired tip into the Head Catalyst and tighten using the 7mm wrench while using the 8mm wrench to hold the Head Catalyst in place. To remove, follow the installation steps in reverse order.



7mm Wrench

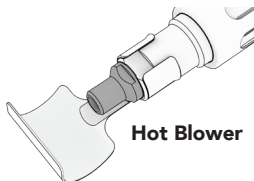
8mm Wrench

DEFLECTOR INSTALLATION:

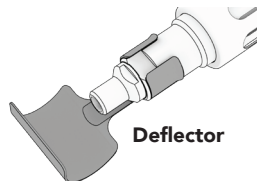
Slide the Deflector over the Head Catalyst and make sure it attached firmly. To get more control of the heat, install the Hot Blower tip on the Head Catalyst before you install the Deflector.



Head Catalyst



Hot Blower



Deflector



WARNING

- Never point at face or body when igniting.
- Do not touch the flame guard when hot.
- Danger - extremely flammable.
Contents under pressure.
- Contains flammable gas under pressure.
- Do not use near spark or open flame.
- Do not puncture or incinerate container or store at temperatures above 120°F or 50°C or expose to prolonged sunlight.
- Keep out of the reach of children.
- Do not try to disassemble the unit.

LEXIVON

HAS YOU COVERED

THE LX-771 BUTANE MICRO TORCH MULTI-FUNCTION TOOL KIT
COMES WITH A 1 YEAR WARRANTY



Register your new product online Within 90 days from the purchase

IN ORDER TO EXTEND YOUR WARRANTY SERVICE FOR 2 YEARS

REGISTER AT: www.lexivon.com/product-registration

FOR ANY HELP YOU MIGHT NEED
PLEASE DON'T HESITATE TO CONTACT US



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