

OPERATING INSTRUCTIONS

THE 14.214 MICRO TORCH DOES NOT CONTAIN ANY BUTANE GAS WHEN FIRST PURCHASED

GAS REFILLING

(FIG 1)



- Use only high quality butane gas.
- Make sure on/off adjustment knob (1) is in "off" position.
- Shake gas container a few times to warm fuel up.
- Insert the container nozzle vertically down into the gas refill valve (4). Use a pumping action for best results. (Fig 1)
- After filling, allow a few minutes for gas to stabilize.

LIGHTING

(FIG 2)



- Turn on/off adjustment knob (1) counterclockwise 2/3 of a turn. The gas will exit out with a "HISS" from the aperture (8). (Fig 2)
- Press ignition button (2). The flame will ignite instantly. (Fig 3)

*** **NOTE:** If on/off adjustment knob (1) is in "on" position and you hear gas escaping from aperture (8) and you are unable to ignite torch with ignition button (2), check to make sure air control sleeve (7) is not covering orifice (10). This hole must be open in order for torch to ignite.

(FIG 3)



TEMPERATURE ADJUSTMENT

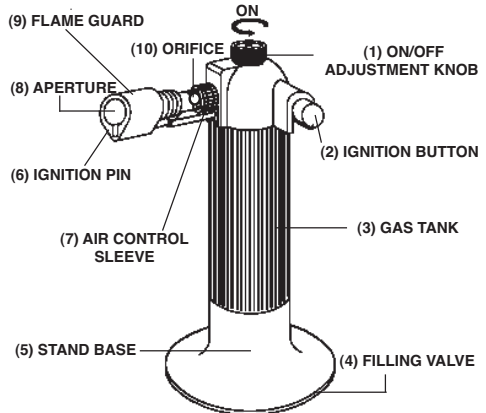
- Adjust length of torch flame (approx. 1/2" to 1") by turning air control sleeve (7). Don't make flame too long as gas will be wasted.

TURNING OFF

(FIG 4)



- Turn on/off adjustment knob (1) clockwise to shut off the flame. (Fig 4)



CAUTION:

1. Do not touch flame guard (9) when hot!
2. Keep out of reach of children.
3. Butane gas is extremely flammable, please handle with care.
4. Always point away from eyes and body when igniting or operating.
5. Do not store under direct sunlight or anywhere that will exceed 219° F.
6. Make sure on/off adjustment knob (1) is firmly closed and the flame is completely extinguished after using.
7. Do not continually use this tool for longer than one hour.
8. After using, let the tool cool down before storing it.



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