

Instructions

Prior to first use

- Make sure that the tank is completely full.

Ignition and extinguishing

- The air adjustment vent must be in "open" position before igniting the torch.
- Turn the ignition button anticlockwise until you hear gas escaping.
- Press the ignition button to ignite the torch
- Turn the ignition button clockwise completely will extinguish the flame

Flame adjustment

The flame may be adjusted in two ways:

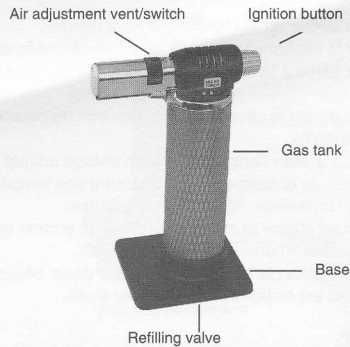
- Turn the ignition button clockwise to reduce the gas flow and decrease the flame strength. Turning the ignition button anticlockwise will increase the flame strength.
- Rotate the air adjustment switch to change the flame settings.

Refill gas tank

- Turn off the torch and make sure the fire is fully extinguished.
- Wait for the temperature of the torch to cool down naturally before refilling gas.
- Refill the torch in a well-ventilated area
- Place the torch in an upside down position
- Insert the nozzle of the butane canister into the torch refilling valve
- Press down the canister into the valve until the gas starts to overflow

WARNING

- Do not disassemble the unit yourself
- Keep the torch out of reach of children
- Please be aware that the actual flame size may be longer than it appears to be.
- Do not point the torch towards people and combustible materials
- Please work in a fireproof and well-ventilated area
- The tip of the torch will become extremely hot during operation. Please protect yourself from burns
- Never operate the torch in a closed container holding combustible vapours, flammable liquids or explosive materials
- Do not expose the torch to heat above 40°C/104°F or prolonged sunlight.



IMPORTANT

Please read the instruction manual before operation.

If the gas compartment is empty before initial use, please fill with BUTANE (Universal Gas Lighter Fuel) gas **completely** and operate the torch for a few times until the air is expelled from the gas compartment. Air inside the compartment will result in unstable gas flow and difficult ignition. Also allow a few minutes for gas to stabilise after each re-fill. Unstable gas will cause the flame to "flare " or "die" during operation.

To prolong the life of the torch and avoid clogging of the injection nozzle or possible leaking, it is very important to use **Best quality butane gas only (if possible triple refined)**. Failure to do so may result in poor performance and shortened working life for which we cannot be held responsible.