

OUTDOOR use only.

CAUTION Accessible parts may be very hot during and after operation. Care must be taken to avoid accidental burns.

ENSURE flame is completely out after use.

PROTECT from direct sunlight.

DO NOT expose to temperature above 50°C/120°F.

KEEP out of reach of children.

TO AVOID injury or damage only ignite the torch when clear of face, hands, clothing or combustible materials.

ALWAYS inspect your environment before igniting to ensure the area is clear of any potential ignition sources or hazards.

DO NOT disassemble, puncture or incinerate cylinder after use. Cylinders must be stored and handled in accordance with AS1596.

CAUTION for maximum protection, always wear safety goggles, gloves and other appropriate safety equipment.

CONTAINS flammable gas under pressure.

AVOID contact with eyes or skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

MAINTENANCE/SERVICING

Serviceable components: N/A

Servicing instructions: N/A

SPECIFICATIONS

To be used with gas type: Map gas / Propane gas

Gas consumption: 253.2g/h

Jet size: 0.3mm



Gas Safety
Certified

AS2658 Cert. SAI-400096
SAI Global



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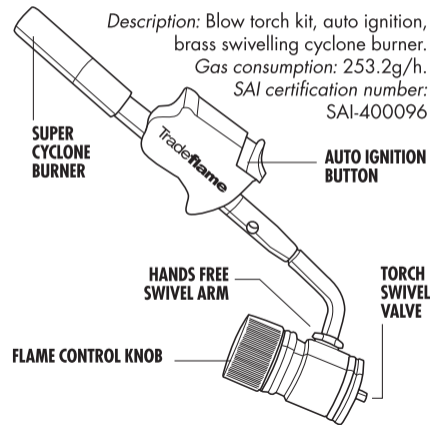
ITEM CODE: 211056

Description: Blow torch kit, auto ignition,
brass swivelling cyclone burner.

Gas consumption: 253.2g/h.

SAI certification number:

SAI-400096



OPERATION

This heating torch should only be used with Map gas or Propane gas nonrefillable cylinders, with the 1" UNEF BOM fitting (CGA600), certified to EN12205 or refillable Propane gas cylinders with Primus fittings certified to AS2468 or AS2469.

It may be hazardous to attempt to fit other types of gas containers.

TO ASSEMBLE

Note: Before use check seals are fitted correctly and in good condition.

1. Ensure the flame control knob is turned off (-) fully clockwise.
2. Keep the cylinder in an upright position and place the torch swivel valve on top of the cylinder BOM fitting (CGA600).
3. Gently screw (clockwise) the valve onto the cylinder. **CAUTION** Do not over tighten.

TO REPLACE BURNER

N/A

TO IGNITE

1. To avoid injury or damage always point the burner away from your body, other persons or objects and any flammable or combustible materials.
2. Turn the flame control knob (+) counter-clockwise.
3. Press the auto ignition button to ignite the burner.
4. Carefully rotate the burner below the auto ignition button to the desired working angle.
5. Adjust the flame level (+ to increase, – to decrease).

TO EXTINGUISH

1. Turn the flame control off (-) fully clockwise.

CAUTION The burner becomes extremely hot during and after operation. Care must be taken to avoid accidental burns.

ALLOW THE TORCH TO COOL

TO DISASSEMBLE

1. Follow the **EXTINGUISH** instructions.
2. Ensure burner has cooled properly.
3. Gently screw (anti-clockwise) the torch from the gas cylinder.
4. Replace the gas cylinder cap to keep the valve clean.

STORAGE

1. **REFER** to "HANDLING & STORAGE" details on the gas cylinder label.
2. **ALWAYS** detach torch from cylinder when not in use.
3. **DO NOT** store near source of heat, in a vehicle or in a room used for habitation.
4. **STORE** the torch and cylinder in a safe dry place.
5. **DO NOT** breathe gas, fumes, vapour or spray. If inhaled, move the person to a fresh air environment.
6. **AVOID** contact with eyes or skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

WARNING

ENSURE that you read and fully understand the instructions and product before use.

DO NOT try to use this tool without first reading and understanding the instructions.

FAILURE to comply with these instructions and warnings may result in damage to property, personal injury or death.

ALWAYS inspect the torch before use to ensure it is in good working order.

DO NOT attempt to use the torch if it is leaking, damaged or malfunctioning.

ALWAYS detach torch from cylinder when not in use.

ONLY use in well ventilated areas.

CARBON MONOXIDE HAZARD This torch can produce carbon monoxide which has no odour. Using it in an enclosed space, may cause death.

NEVER leave the torch once lit. Extinguish the torch first ensuring it is completely out and safe before leaving unattended.