

LIMITED WARRANTY

Blazer Products Inc. warrants each torch and parts thereof manufactured for it or included with it to be free from defects in material and workmanship, for a period of 1 year from date of purchase.

If for some reason a problem should develop return the unit along with proof of purchase postage prepaid to Blazer Products Inc. Include a note detailing the problem. If our inspection shows that the part/piece is defective we will make all necessary repairs free of charge, or replace it, at Blazer's sole discretion. This warranty does not apply to the outer finish of your torch. If we determine the problem is not covered by our warranty we will explain why and advise the cost to repair. Blazer Products Inc. will not be held liable for any consequential damages resulting from the misuse of the torch.

Blazer offers this warranty in lieu of all other expressed or implied warranties including warranties of merchantability of fitness to be in effect only for the duration of the expressed warranty set forth above. For more information, visit www.blazerproducts.com, or write to:

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WARNINGS & PRECAUTIONS

DANGER EXTREMELY FLAMMABLE KEEP OUT OF THE REACH OF CHILDREN

Read and follow all operating instructions as well as all warnings and precautions included with your Blazer Torch before attempting to use.

- Do not expose to heat or store at temperatures exceeding 120°F
- Do not store in direct sunlight
- Do not use near fire, flames, sparks or combustible materials
- Never point directly at face or body when igniting
- Exercise caution when using your Torch outdoors as flame may be invisible in sunlight
- Treat your Torch as you would any fine instrument: Do not drop or otherwise abuse
- Never use a damaged or malfunctioning torch
- Do not attempt to modify the Big Shot™ construction or use unapproved accessories
- Keep the torch out of the reach of anyone who has not read all enclosed instructions and warnings

CAUTION

Warning: Never fill or empty any torch or lighter over a sink (or similar well) or surface depression. Butane gas is heavier than air and may collect in low spaces, and ignite if sparked. Always refill your torch in a well ventilated room and always allow gas to stabilize for 60 seconds before attempting to ignite.



BIG SHOT

BUTANE REFILLABLE INDUSTRIAL TORCH

Instruction Manual

DANGER!
EXTREMELY FLAMMABLE
WILL CONTAIN BUTANE GAS
WARNING
CONTENTS UNDER PRESSURE
DO NOT STORE AT
TEMP ABOVE 120°F

**Read Carefully All Warnings
and Precautions Before Use**

FOLD LINES

Thank you for your purchase of The Big Shot™. The Big Shot™ features a state-of-the-art piezo electric quartz crystal instant ignition system and a powerful butane blue wind resistant 2500°F flame.

BLAZER PREMIUM BUTANE GAS

Be sure to use Blazer Butane gas for all your Blazer items to ensure peak efficiency.

Our near zero impurity butane won't clog your torches with dirt or grime

Available in 270 mL and 324 mL canisters.



For more information be sure to visit us online at www.blazerproducts.com

FILLING WITH GAS

- Be sure red safety cap is attached.
- Shake butane gas canister several times to warm.
- Fully insert the cylinder nozzle vertically into the gas inlet valve on the bottom.
- Filling normally takes 20-25 seconds. Stop when there is a slight splash back.
- After filling always allow 1 minute for butane gas to stabilize.

IGNITION AND FLAME ADJUSTMENT

1. Mounting the Stand
 - Insert the stand into the lower part of the burner.
2. Lighting
 - Remove the red safety cap.
 - Turn the gas ON/OFF control knob a quarter turn to the left to start gas flow.
 - Press the ignition switch to light the torch. Always light BIG SHOT with flame port facing away from you or others.
 - Caution: the flame port will get hot very quickly. Do not place hands near flame port.
3. Adjusting the Flame
 - After igniting, turn the gas ON/OFF control knob slowly to the left to raise the flame and to the right to lower it. Adjust the flame as necessary.
4. Extinguishing
 - Turn the gas ON/OFF control knob to the right and stop the flow of gas by tightly closing the gas knob.
 - Check that the flow of gas has stopped and the fire is completely extinguished.
 - Replace the safety cap.

Parts List

