NINGBO JIAQI IMPORT AND EXPORT CO., LTD.

PT503 Micro Pencil Torch - Operating Instructions





250

lanitor

ball

Gas inlet valve

Flame

Stand

regulator

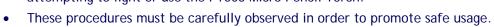
ON/OFF

button

Burner tip

Parts Identification

- Familiarize yourself with the parts of your PT503 Micro Pencil Torch before operating it.
- It should be handled by literate adults, or under constant adult supervision.
- It is essential that the following operating procedures be read and understood before attempting to light or use the PT503 Micro Pencil Torch.



Igniting and Shutting-Off your PT503 Micro Pencil Torch

- Slide On/Off button forward into On position and the butane gas will start to flow.
- Push the ignition ball at the bottom of the torch and the gas will be ignited electronically with a snapping sound.
- For shut-off, slide the On/Off button back into the Off Position close it securely.

Thermal Power and Flame Control of your PT503 Micro Pencil Torch

- Adjust the thermal power level and the length of the flame to suit usage objectives.
- The highest temperature attainable will be about 1,300 degrees Celsius.
- Use the Flame Regulator to regulate the flame.
- After ignition, do not leave the PT503 Micro Pencil burning longer than 30 minutes continously.

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