

MINI BARBECUE LIGHT

INSTRUCTIONS

1. Unscrew barrel from light body. Set aside the light head.
2. Place all 3 batteries with raised side facing downwards, as shown in figure 2.
3. Replace the end barrel of the light to the main light body. Be careful not to over tighten.
4. Place your mini barbecue light on your tongs or spatula. Note to avoid damage it is important to place the light away from flame and direct heat.
5. To turn on light gently twist the end barrel of the light clockwise. Turn anti clockwise to turn off.
6. When storing your mini light it is recommended to store in a cool, dry place. If storing for an extended period of time, remove the batteries prior to storing.

CAUTION

- Always use the correct size and grade battery.
- Replace all batteries at the same time.
- Prior to battery installation, clean the battery contacts and device contact surfaces.
- Ensure batteries are installed correctly with regard to polarity (+ and -).
- When storing remove batteries from light body.
- Remove used batteries promptly.
- Do not place batteries in fire.
- Batteries contain mercury. Recycle or manage as Hazardous waste, do not put in trash.
- The Mini barbecue light may become hot during use, use caution when handling – BBQ glove or mitt.
- The mini barbecue light is resistant up to 79° Celsius.
- Do not leave the mini barbecue light exposed to high temperatures for prolonged periods of time.
- Do not attach the mini barbecue light to the part of the grill tool closest to the cooking grid.
- Do not put the mini barbecue light directly into flame or flare ups. As this could damage the mini light and/or cause the batteries to explode or leak.
- Do not submerge in water. To clean wipe the outer surface with a damp cloth then dry with a clean dry cloth.
- Do not store batteries or battery-powered devices in high temperature locations. This may cause damage to the product and batteries.
- To prevent scratching on barbecue tools, do not slide the mini light up and down the tool handle.

BATTERY REPLACEMENT

Use AG13/LR44 1.5 volt button cell alkaline batteries.

Figure 1.

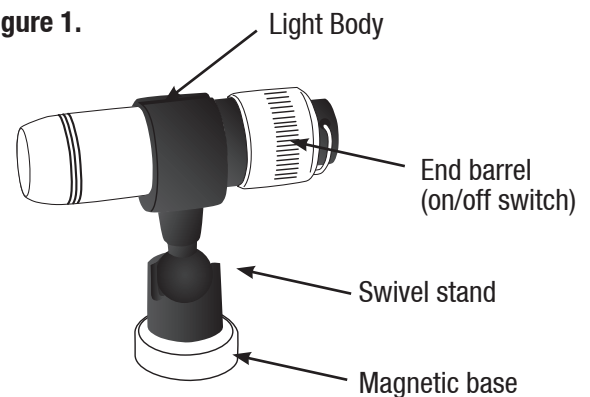


Figure 2.

