

Glowstone User Guide

Operation, Safety & Maintenance Instructions

WARNING: READ BEFORE USE

- **FIRE HAZARD:** Never leave a lit Glowstone unattended.
- **PLACEMENT:** Never light this Glowstone in, on, or around anything flammable.
- **SHARP EDGES:** This product is made of minerals; edges may be sharp. Handle with care to avoid injury or surface damage.
- **SURFACE DAMAGE:** Lamp oil can stain wood and other surfaces. It is the owner's sole responsibility to provide a protective barrier (coaster/plate) beneath the candle.

1. Filling the Reservoir

1. **Remove Wick:** Lift the wick holder and wick out of the lamp as one piece.
2. **Add Oil:** Place the funnel in the hole and use the measuring cup to dispense a highly refined pure lamp oil. Recommended: Firefly Safe & Green (scan QR code below to order).
3. **Do Not Overfill:** Only add enough oil for the time you wish to burn. Oil may draw up the wick and pool on the surface if left unburned.
4. **Ratio:** 5ml of oil = Approx. 1 hour of burn time. *Note:* flame size will alter burn time.
5. **Spills:** If overfilled, immediately clean excess with a paper towel.

2. Scenting (Optional)

- You can combine pure plant essential oils with Firefly Safe and Green oil.
- Add 3-4 drops (more or less to adjust intensity of scent) directly into the candle *before* refilling.
- **Note:** Not all oils blend well or provide a strong scent. **Recommended:** Lemon, Bergamot, Sage, Cedar, Sandlewood, Eucalyptus, Lavender...experimentation may be necessary.

3. Usage & Wick Adjustment

INDOOR USE:

- Keep the wick slightly below the glass collar.
- **No Smoke Rule:** If the flame is too high, the oil wicks faster than it burns, causing smoke. If you see smoke, lower the wick!

OUTDOOR USE:

- Raise the wick slightly to increase resistance to wind, though this may cause smoke.
- **Wind Guard:** To prevent the flame from blowing against the stone (which may cause permanent discoloration), place the lamp inside a spherical glass container or lantern.
- **Weather:** Do not leave uncovered in rain. If water enters the wick hole, the lamp will not light until the reservoir is completely dried out.
- **Sunlight:** Prolonged UV exposure can fade colored minerals (Amethyst, Fluorite, etc.).

Questions? Reorders? Scan the QR Code at the bottom to visit glowstone.design or email us at glowstonecandles@gmail.com You can follow us on Instagram: @glowstonecandles

LIMITATION OF LIABILITY: User assumes all risks associated with the use of open flames and fuels.

