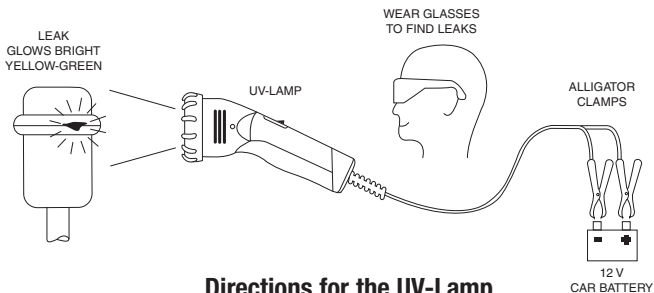


50 WATT UV LAMP FOR LEAK DETECTION USING FLUORESCENT DYES

Operating Range - 3 Feet



Directions for the UV-Lamp

1. The UV-Lamp is strong enough to work effectively in most lighting conditions; however, the fluorescent dye can be best viewed under reduced ambient lighting.
2. Connect the two alligator clips of the UV-Lamp to either of the battery terminals of a car battery.
3. Always wear the safety glasses that are included with the kit, when operating the UV-Lamp, to enhance the visibility of the fluorescent dye and to protect your eyes from ultraviolet light.
4. Depress and hold the switch (located on the handle) to turn on the light. The UV-Lamp can be used instantly (no warm-up time required).
5. Inspect suspected areas for leaks, they should appear *Bright Yellow-Green* under the ultraviolet light.
6. Do not operate the UV-Lamp for longer than 5 minutes, then allow it to cool down for 10 minutes.

Caution:

- Maximum continuous use should be limited to 5 minutes.
- Allow UV Lamp to cool for 10 minutes before reusing.
- Wear Safety Glasses
- Do Not expose eyes or skin to Ultra Violet Light.