



## Derek McKenzie Outdoors Fly Fishing Outfitters Melbourne Australia

### The High Quality Luxeon High Intensity 3 Watt LED Curing Light

Wet-A-Hook Technologies curing light uses the visible blue light spectrum, such as in dentistry, because of its safety factor over UV light. The visible blue light is used to activate the catalyst in the material. The more intense the beam, the faster the cure. The light should be held about 5 mm away from the material being cured. We advise the use of the included protective eye shield when curing the material. Direct Sunlight will also cause the Tuffleye material to cure and will depend on the sun's direct or reflected contact with the material.

We now provide one high quality and very versatile light. It contains a high intensity and high quality "Luxeon" LED rated to last between 75,000 - 100,000 hours. This light will cure the Tuffleye material completely in about 10-20 seconds and has been developed specifically for this purpose. It is capable of running on either 3 AAA batteries or the AC current with the adaptor included. The AC adaptor is able to self adjust an electric current from either 120 or 240 volt sources. All that is needed is a simple travel pug convertor for Australia. The use of any other AC adaptor may burn out the LED. We have also added micro circuitry that will notify the user of the intensity of the DC current. When there is not enough battery power to adequately cure the Tuffleye material, a red light will appear. This will notify you to either place fresh batteries or move to an AC power source.



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