

## Instructions - Heat Pad – Brew - Flexible

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'Redzone' flexible heat pads are hand made by Adloheat from polyurethane to give water resistant properties combined with durability & flexibility.

The heat pads will provide bottom heat for the purpose of fermentation and brewing purposes.

The surface of the heat pads will give approximately 26°C rise in temperature. The temperature of the heat pad will rise and fall with the ambient (air) temperature. This heat pad is not thermostatically controlled - an optional thermostat is available to maintain exact temperatures.

### Directions for Use:

1. Place the heat pad on a heat resistant surface.
2. Place the vessel directly onto heat pad. If used without a thermostat controller, the temperature of the surface of the heat pad will rise approximately 26°C above the ambient (air) temperature. The temperature of the pad will rise and fall with the ambient (air) temperature. (An Adloheat thermostat is recommended if exact control temperatures are needed).
3. Plug into a power point. Allow a few hours for the pad to reach the maximum temperature.

### Features:

- Water resistant - Manufactured from polyurethane
- 240 Volt, optional thermostat
- Tough & durable construction
- Inexpensive to run
- Quality product
- Durable & portable
- Safe - Double insulated
- Provides constant low heat
- UV resistant
- Complies with Australian Safety Standards AS.3100 N11384
- Australian made by Adloheat
- Easy to clean—use warm soapy water
- Resistant to most chemical detergents
- Other sizes available on request

### Sizes & wattages available:

280mm x 340mm (30 Watt)  
340mm x 600mm (60 Watt)

### Information & Care:

- Do not immerse in water. Avoid direct contact with liquids.
- To clean spillage off your heat pad, disconnect power supply and wipe dry. Allow to dry completely.
- The heat pad should not be in contact with any other object.
- Do not tamper with or alter this heat pad or electrical lead in any way.
- Do not use if damaged
- 12 month warranty.

