

# Heat Mats 240V



**New, advanced design!**



Reptile One Heat Mats are designed to create heat zones within the enclosure that help maintain natural heat gradients. The new range of Reptile One Heat Mats have been designed to include a built-in thermal safety cut off, eliminating the need for the heat mat to be run on a thermostat and ensuring safety from potential overheating. Available in various sizes.

**Suitable for: Terrestrial Snakes, Lizards, Geckos**



### Features & Benefits:

- Built in thermal safety cut off
- Thermal safety cut off set at 50°C
- Provides warmth to reptiles at night
- No need for thermostat
- Aids in digestion

### Product Information

Code	Description	Dimensions	Wattage	Voltage	Inner Ctn.	Outer Ctn.
46527	Reptile One Heat Mats 5W	14 x 15cm	5W	240V	1	36
46528	Reptile One Heat Mats 7W	15 x 28cm	7W	240V	1	36
46529	Reptile One Heat Mats 14W	28 x 28cm	14W	240V	1	24
46530	Reptile One Heat Mats 20W	42 x 28cm	20W	240V	1	24



## Heat Mats

## Installation

### **THIS HEAT MAT IS DESIGNED TO BE USED WITH GLASS ENCLOSURES ONLY.**

1. Reptile One Heat Mats are designed with plastic stick on feet. Remove the feet from the paper and attach them to the corners of the enclosure. The 14W and 20W models are supplied with 6 feet, the extra feet should be placed half way along the longest edges of the enclosure.
2. Attach the mat under the enclosure in the desired location by taping the transparent edges of the mat to the underside of the enclosure and switch the mat on at the power outlet.

## Notes, Hints & Tips

1. It is important that the heat mat does not cover more than 1/4 to 1/2 of the base area of the enclosure.
2. The mat should not be placed directly beneath another heat source such as a heat lamp. Reptile One Heat Mats are designed to operate 24/7 to provide a thermal option for the reptile.
3. All models include a built-in thermal cut off which means the mat does not need to be run on a thermostat. With the thermal cut off set to 50°C, this should provide temperatures in the 30's once the heat has travelled through the glass and a thin layer of substrate, providing adequate heat to keep your reptile warm. Ensure an adequate thermal gradient is provided in your environment design for the species being housed.

### **Warnings & Disclaimers:**

1. This appliance is not intended for use by children or infirm persons without supervision. Young children should be supervised to ensure that they do not interfere with the appliance.
2. Do not operate product if it has a damaged cord or plug.
3. Always unplug the mat from the electrical outlet when not in use, before putting on or taking off parts, before any type of maintenance or cleaning.
4. This product is not designed to be used in water and should be kept dry at all times. do not install or store the product where it will be exposed to weather or temperatures below freezing
5. Ensure input voltage is the same voltage as your power supply.
6. A Ground fault circuit interpreter and surge protector is recommended for all appliances.
7. If in doubt about the electrical installation or safety of this product, you must consult a qualified technician.
8. Misuse of this heat mat or failure to follow instructions as directed by the manufacturer will result in the warranty being voided.
9. Should Reptile One Heat Mats be used with any other enclosure other than glass terrariums, the warranty of this heat mat is null and void. *This Heat Mat MUST only be used on the outside of glass terrariums as directed.*