

ThermoSafe Aquarium Heaters



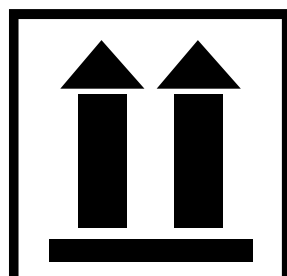
Maintaining water temperature is an essential requirement for keeping fish happy and healthy, especially in tropical aquariums. Aqua One ThermoSafe heaters are made from high quality quartz which makes them durable and shatter resistant. The thermal cut out protection safeguards the heater from damage if accidentally exposed to water shortage.

Simple to use, with an easy to read temperature guide, Aqua One ThermoSafe heaters are the optimum choice for your fish!

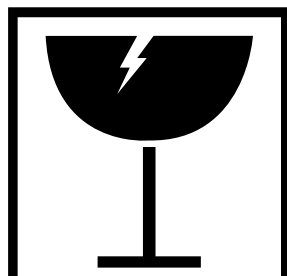
Suitable for: Cold water, Tropical & Marine

Features & Benefits:

- High quality heater
- Shatter resistant Quartz glass
- Microchip controlled thermal cut-off
- Fully submersible
- Simple installation with suction clips provided
- Easy to read temperature guide
- Indicator light
- 2 + 1 Year Guarantee



Safe



Shatter Resistant

Price & Technical Information

Code	Description	Max Water Capacity	Heater Height
94121	Heater ThermoSafe 25W	25L	22cm
94122	Heater ThermoSafe 50W	50L	22cm
94123	Heater ThermoSafe 100W	100L	28cm
94124	Heater ThermoSafe 150W	150L	28cm
94125	Heater ThermoSafe 200W	200L	39cm
94126	Heater ThermoSafe 300W	300L	39cm



Notes, Hints & Tips

Aqua One ThermoSafe Heaters are not designed to operate outside of the Aquarium. The ThermoSafe Heater provides a safety margin for the user if the heater is accidentally exposed during water shortage instances such as water changing or gravel cleaning. With the thermal cut-out protection and quartz glass construction, this prevents cracking or complete failure of the heater if accidentally exposed.

Step by Step Guide:

1. Select the proper wattage size heater for your aquarium. Normally 1W will heat 1 litre of water.
2. Position the heater in the aquarium. The best position is near a strong water flow. The outlet of a power filter is ideal.
3. The heater should not come in contact with the gravel or substrate. This may cause a hot spot in the glass and cause the heater to crack.
4. Use the suction cups to fasten the heater to the aquarium. They should be positioned on the top third of the heater, not on the heating element.
5. Do not plug in the heater unless submerged in water.
6. To set the heater, use the dial at the top of the heater to adjust to the desired temperature. Continue turning the dial until the preferred temperature is displayed on top of the heater. A light will come on when the heater is working. It will switch off when it reaches the set temperature.
7. Confirm your set temperature with an accurate thermometer. The thermometer should be placed at the opposite end of the aquarium to the heater. A small variation between the heaters set temperature and the thermometers reading is normal.

Warnings & Disclaimers:

- It is important to follow the safety guidelines as set out in the instruction manual contained within the packaging of this product. 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 play with the appliance.
- Do not use the appliance for reasons other than the intended use. The use of attachments that are not recommended or sold to the manufacturer may cause the product to be unsafe. This is not recommended.



#94121



#94122



#94123



#94124



#94125



#94126

