

## Moulded Silicone Rubber Heat Pads

Silicone rubber heat pads provide gentle heating in low temperature environments to eliminate moisture build-up in enclosures and cabinets and will also prevent the freezing process when fitted to equipment.

Argus Heating can custom design and manufacture heat pads to suit your requirements.

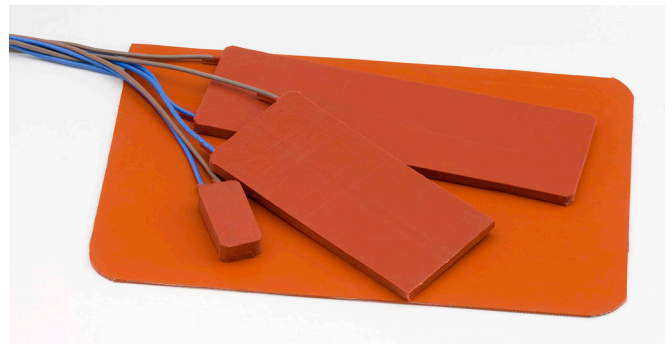
### Applications

Typically used to:

- Ensure performance in printers and 3D printers.
- Reduce viscosity of liquids in small containers.
- Prevent condensation for switchboards, electric motors, and pumps.
- Eliminate moisture for paper storage and cabinets.
- Heat low temperature environments.

### Construction

- Moulded heat-resistant red silicone with a flexible spiral wound element encased within the heat pad.



Silicone heat pads provide gentle heating in low temperature environments to eliminate moisture build-up in enclosures. Attach to a surface using high temperature RTV.

### Features and benefits

- Supplies localised heat in an enclosure or to equipment and not the environment.
- Provides low-cost heating for a variety of applications.
- Simple to install, and very inexpensive to run.

### Specifications

Voltage (V)	Size (mm)	Stock Code & Wattage						
		10W	20W	30W	40W	60W	90W	120W
230	50 x 25 x 8	S021010A	–	–	–	–	–	
24	50 x 25 x 8	S021010C						
230	150 x 75 x 8	S063010A	S063020A	S063030A	S063040A	S063060A	S063090A	
110	150 x 75 x 8	S063010B						
24	150 x 75 x 8	S063010D	S063020B	S063030C	–	–	–	
415	150 x 75 x 8	S063010C	S063020C	–	–	–	–	
230	225 x 75 x 8	S093010A	S093020A	S093030A	S093040A	S093060A	S093090A	S093120A
24	225 x 75 x 8			S093030B				

Contact Argus Heating for expert advice on the best heating solution for your application.