

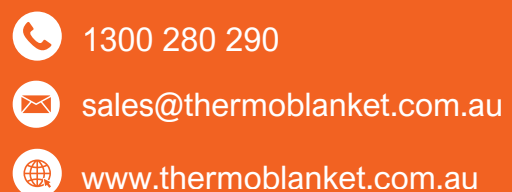


HEATING TAPE KIT



**Product Description, Use Case,
& Technical Information**

Version 12.25



HEATING TAPE KIT

CODE: HTKIT200 | HTKIT400 | HTKIT900

DESCRIPTION

Heating Tape provides reliable and efficient trace heating for a wide range of industrial and laboratory applications. Designed for high performance, it ensures precise and reliable temperatures for heating pipes, flexible hoses, tubes, and even irregularly shaped components that standard heating blankets can't effectively cover.

USE CASE

It is ideal for critical processes such as pump and valve maintenance, chemical handling, and the management of temperature-sensitive materials. Heating Tape is widely used across industries, including energy, chemical processing, pharmaceuticals, and manufacturing, where consistent heating is essential for operational efficiency.

TECHNICAL INFORMATION

Temperature Range	0-200°C	0-400°C	0-900°C
Product Photo			
Power Output	50 or 100W/m	250W/m	350W/m
Supply Voltage	230V	230V	230V
Dimensions	12x6.4mm	35x5mm	30x8mm
Min Bending Radius	>9mm	>15mm	>10mm
Wrapping distance	>10mm	>10mm	>10mm
Insulation	Silicone rubber with copper braiding	Glass silk	Silicate fibre
Length	0.9m, 1.8m, 2.7m, 4.0m, 6.3m, 9.5m, 13.5m, 16.0m	0.5m, 1.0m, 1.5m, 2.0m, 2.5m	0.5m, 1.0m, 1.5m, 2.0m, 2.5m, 3.0m, 5.0m