



Modified Polyolefin Outer Jacket

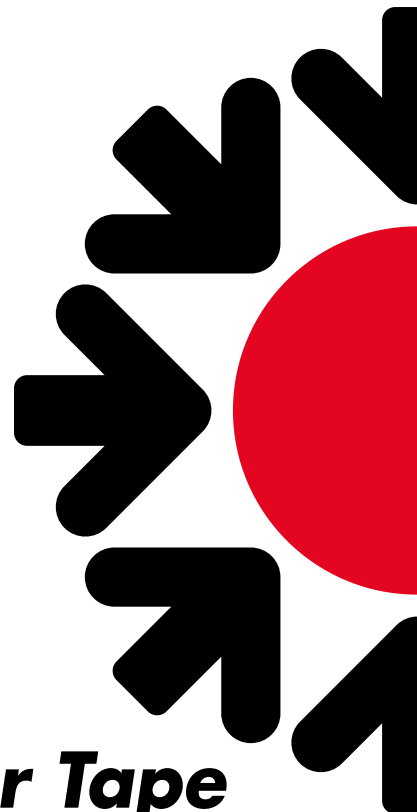
Tinned-Copper Braid

Moisture-Resistant Barrier

Self-Regulating Conductive Core

Modified Polyolefin Jacket

Copper Bus Wires



HWSRL Self-Regulating Heater Tape

Applications

Hot Water Temperature Maintenance up to 65°C

Power Output & Dimensions

Power Output: 12W/m at 55°C
Dimensions: 12.7mm x 6.4mm

Standard Specification

Classification: Safe Area
Traced Surface: Metal Pipes (for applications on plastic pipes, please consult Thermotex for further information regarding suitability and installation)
Chemical Resistance: Mild Inorganic Solutions
Maximum Exposure Temperature: 85°C (intermittent)
Minimum Installation Temperature: -50°C
Minimum Bend Radius: 35mm
Maximum Circuit Length: 100m
Voltage: 230V

Other

Approvals: CE Marked

Thermotex recommends the use of a 30mA residual current device for maximum safety

