



EPOLY

Quality Heat Tracing Solution

Manufacturing Excellence

E-poly Technology Co.,LTD

No.12, Lingbo Road, Economic Development Area, Gaoyou City, Jiangsu Province, China

TEL: +86-514-84068130

FAX: +86-514-84068131 M

AIL: mike@epoly-tech.com

Product Catalog US



E-Poly Technology Co., Ltd (E-poly, Taiwan) was established in Taiwan in 2000. Since its establishment, E-Poly has been focusing on the development of conductive polymers, E-Beam irradiation cross-linking polymers, self-regulating heating cables and under-floor heating system.

In 2004, E-Poly set up its production base in Jiangsu province, China to cope with the growing demand of heating cable in China and worldwide.

E-Poly's competitive advantage lies in manufacturing excellence. Continuous improvements on quality and product design are guided through the feedback of worldwide customers and E-Poly's experienced field engineers.

E-Poly is an ISO9001:2008 certified company, with zero debt and 2.5M USD in equity. Its steady growth for the past 20 years has been built on strong financial position, solid technical advancement and long-term relationship with customers.

**Manufacturing
Excellence**





UTC

PVC Inscreed Heating Cable

Apply Voltage: 120V/ 240V
Power Output: 5w/ft



Floor Heating loose cable



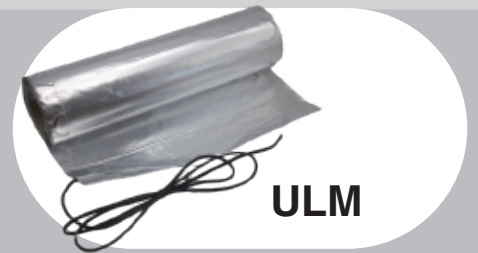
LSW

Extra Thin FEP Heating Cable

Apply Voltage: 120V/ 240V
Power Output: 3.7w/ft

FEP Extra Thin Heating Foil

Apply Voltage: 120V/ 240V
Power Output: Power Output: 13W/ft²



ULM



UTM

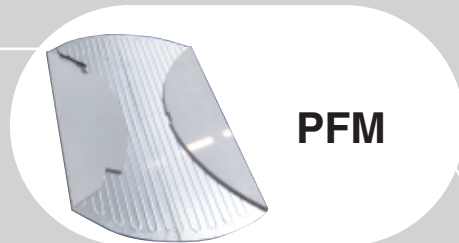
Floor Heating Mat

FEP Extra Thin Heating Mat

Apply Voltage: 120V/ 240V
Power Output: Power Output: 14W/ft²

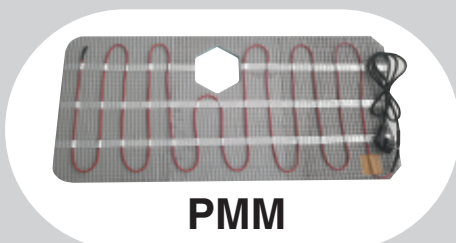
Prefabricated Aluminum Foil Heating Module

Apply Voltage: 120V/ 240V
Product thickness: 0.08in+ board
Power Output: 13W/ft² or custom



PFM

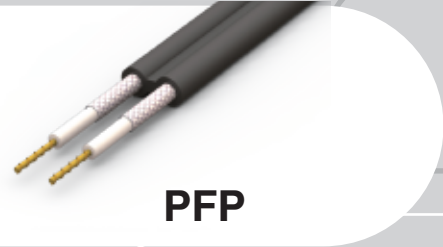
Floor Heating Prefabricated Module



PMM

Prefabricated Mesh Heating Module

Apply Voltage: 120V/ 240V
Product thickness: : 0.1in+ board
Power Output: 14W/ft² or custom



PFP

Thermostat In-Build Cable

Apply Voltage: 120V
Power Output: 7w/ft
On: 4°C (40°F)/ Off: 14°C (57°F)



ETR

0.3in Self Regulating Heating Cable

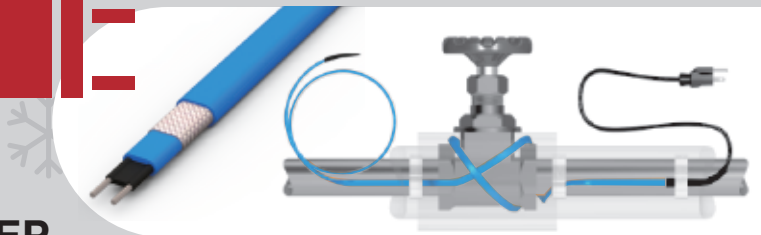
Maintain Temperature: 65°C/ 150 °F
Apply Voltage: 110V~120V and 220V~240V
Power Output(10°C/50°F): 3W, 5W/ft

Pipe Freeze Protection

FLN

0.5in Self Regulating Heating Cable

Maintain Temperature: 65°C/ 150 °F
Apply Voltage: 110V~120V and 220V~240V
Power Output(10°C/50°F): 3W, 5W, 8W, 10W/ft



MEP

0.5in Self Regulating Heating Cable

Maintain Temperature: 90°C/ 194°F
Apply Voltage: 110V~120V and 220V~240V
Power Output(10°C/50°F): 8W, 10W, 14W, 19/ft



RGD

Anti UV Heating Cable

Apply Voltage: 120V
Power Output: 5w/ft



RGS

0.5in Anti UV Self Regulating Heating Cable

Apply Voltage: 110V~120V and 220V~240V
Power Output(0°C/32°F): 8W/ft

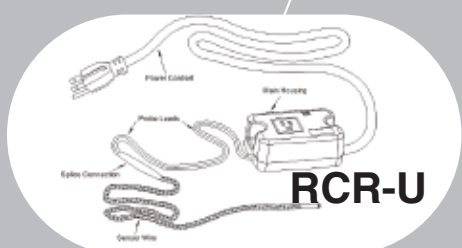
Roof and Gutter Deicing

Thermostatically Controlled Adapter

Maximum Voltage: 125V
Maximum Current: 15A
On: 4°C (40°F)/ Off: 14°C (57°F)



HCA-U



RCR-U

Roof Deicing Cable Automatic Control Receptacle

Maximum Voltage: 125V
Maximum Current: 10A
On: 4°C (39°F)/ Off: 7°C (45°F)
Moisture Sensor

Temperature Outlet



EZE-PPC

For Pipe Self Regulating Heating Cable



EZE-RPC

For Roof Self Regulating Heating Cable



EZE-RCK

For Installation Kit



Power Connection Kit

Maximum Voltage/ Current: 240V / 30

Quick Connector

Quick Connector for SR Heating Cable
Maximum Voltage/ Current: 277V / 20A



SRQ

EZE-PT



Power End Termination Kit



EZE-S EZE-ST

Splice Connection Kit



EZE-ES

End Seal Kit

Connection Kit

Maximum Voltage/ Current: 240V / 30A



EPJB

Power Junction Box



EMJB

Multi-application Junction Box



AIES-L

End Seal Lamp



UIES

End Seal

Industrial Connection Kit

Maximum Voltage/ Current: 277V / 40A