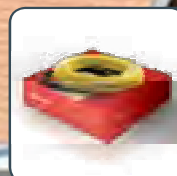




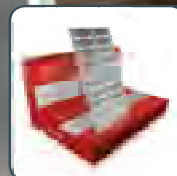
the professional choice for underfloor heating



eMat Pro



eFlex



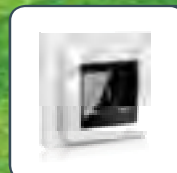
ePlate



eCable



eStat



Touch



eMat Pro 4,6,8

eFlex 10

eCable 12

ePlate 14

Touch 16

eStat 18

ePanel 19

eDemist 20

Accessories 21

20 eDemist

4 eMat Pro 100

6 eMat Pro 150

19 ePanel Boards

8 eMat Pro 200

The Right Products for the Job

Understanding the benefits and advantages of our extensive range means we offer unparalleled advice for any installation. Plus, our FREE design service ensures you receive a personalised underfloor heating solution including a product inventory specific to your project.



Easy Tips

Look out for the **easy tips** for helpful information.



Customer Service

Elements is different to many underfloor heating outlets in that we are a service oriented company. It's our goal to ensure that your purchase is based on an educated decision and our dedication to customer satisfaction means we aim to exceed your expectations.

From the very conception of your project we'll offer a solution backed by expert advice and support. And, with our generous product warranties you're guaranteed to experience complete satisfaction every step of the way.

Technical Support

A technical team providing expert advice on all aspects of installation

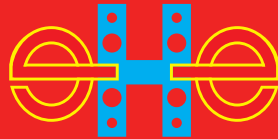
A dedicated team of sales advisers

Customer support team

Guarantees

The eLine range offers high quality products under three warranties. (Follow brochure for guidance)

Approved & Tested to the Highest Standards.



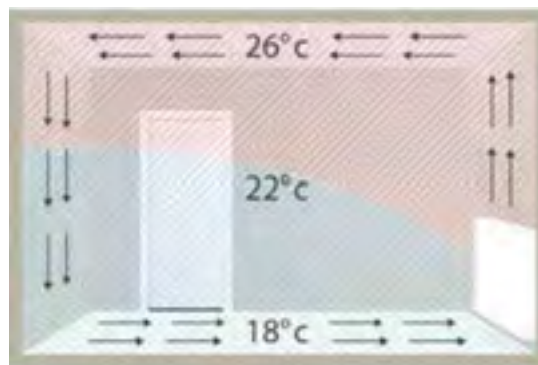
Quality & Experience

With over 20 years experience in specifying electric underfloor heating solutions, elements has produced a range of robust, reliable and durable products to suit any requirement.

Each of our products are designed to high specifications to ensure your underfloor heating solution meets the demands of your application, which is why our range is renowned for outstanding quality.

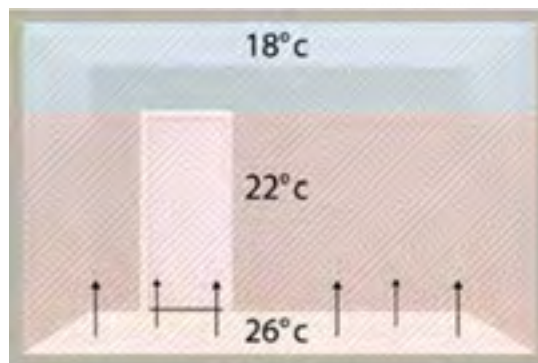
Radiator vs Underfloor

Underfloor heating systems are the perfect way to create the most comfortable living environments by eliminating drafts and cold zones. The installation of the underfloor heating directly beneath the floor surface means that you achieve quick and optimum warming, coupled with the **elements** eStat thermostat means that you can achieve the heating comfort you require without wasting energy.



Traditional Radiator

Circulates the heat up towards the ceiling where it is cooled off and then returns along the floor as cool draughts.



elements Systems

Distributes the heat across the floor surface and then leaves the rest to the natural law that heat rises.

FREE Design Service

Take advantage of our experience with our free design service and the flexibility of purchasing through your local distributor.



eMat Pro 100



Bring an element of luxury to any tiled surface with the eMat Pro 100. This self-adhesive heating mat is specifically designed for fast and efficient installation directly onto timber sub-based floors with negligible increase in floor height. The eMat Pro's twin conductor heating cable means there is no second tail to return to the thermostat, saving installation time and cost.

Features

Self-adhesive mesh

Ultra thin heating cable

Twin conductor heating cable

Suitable for most floor surfaces

100% aluminium earth sheath

Specification

Cable thickness	3.5mm
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Output	100W/m ²
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Operating Voltage	230/240V
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Cold tail connection lead	3m
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Prices (Pro 100 Kit)

Comprises of the Pro 100, eStat763 programmable thermostat, adhesive spray and utility tape.

Q/F	Part Code	Coverage	Wattage	List Price
1313	eMat 100-0.5kit	0.5 m ²	50	
1314	eMat 100-1kit	1.0 m ²	100	
1315	eMat 100-1.5kit	1.5 m ²	150	
1316	eMat 100-2kit	2.0 m ²	200	
1317	eMat 100-2.5kit	2.5 m ²	250	
1318	eMat 100-3kit	3.0 m ²	300	
1319	eMat 100-3.5kit	3.5 m ²	350	
1320	eMat 100-4kit	4.0 m ²	400	
1321	eMat 100-5kit	5.0 m ²	500	
1322	eMat 100-6kit	6.0 m ²	600	
1323	eMat 100-7kit	7.0 m ²	700	
1324	eMat 100-8kit	8.0 m ²	800	
1325	eMat 100-9kit	9.0 m ²	900	
1326	eMat 100-10kit	10.0 m ²	1000	
1327	eMat 100-12kit	12.0 m ²	1200	

Prices (Pro 100 Mat)

Select the Pro to suit your room coverage. Then choose a thermostat.

Q/F	Part Code	Dimensions	Coverage	Wattage	List Price
1172	eMat 100-0.5	0.5m × 1m	0.5 m ²	50	
1173	eMat 100-1	0.5m × 2m	1.0 m ²	100	
1174	eMat 100-1.5	0.5m × 3m	1.5 m ²	150	
1175	eMat 100-2	0.5m × 4m	2.0 m ²	200	
1176	eMat 100-2.5	0.5m × 5m	2.5 m ²	250	
1177	eMat 100-3	0.5m × 6m	3.0 m ²	300	
1178	eMat 100-3.5	0.5m × 7m	3.5 m ²	350	
1179	eMat 100-4	0.5m × 8m	4.0 m ²	400	
1180	eMat 100-5	0.5m × 10m	5.0 m ²	500	
1181	eMat 100-6	0.5m × 12m	6.0 m ²	600	
1182	eMat 100-7	0.5m × 14m	7.0 m ²	700	
1183	eMat 100-8	0.5m × 16m	8.0 m ²	800	
1184	eMat 100-9	0.5m × 18m	9.0 m ²	900	
1185	eMat 100-10	0.5m × 20m	10.0 m ²	1000	
1186	eMat 100-12	0.5m × 24m	12.0 m ²	1200	

All prices shown are exclusive of VAT

Thermostats

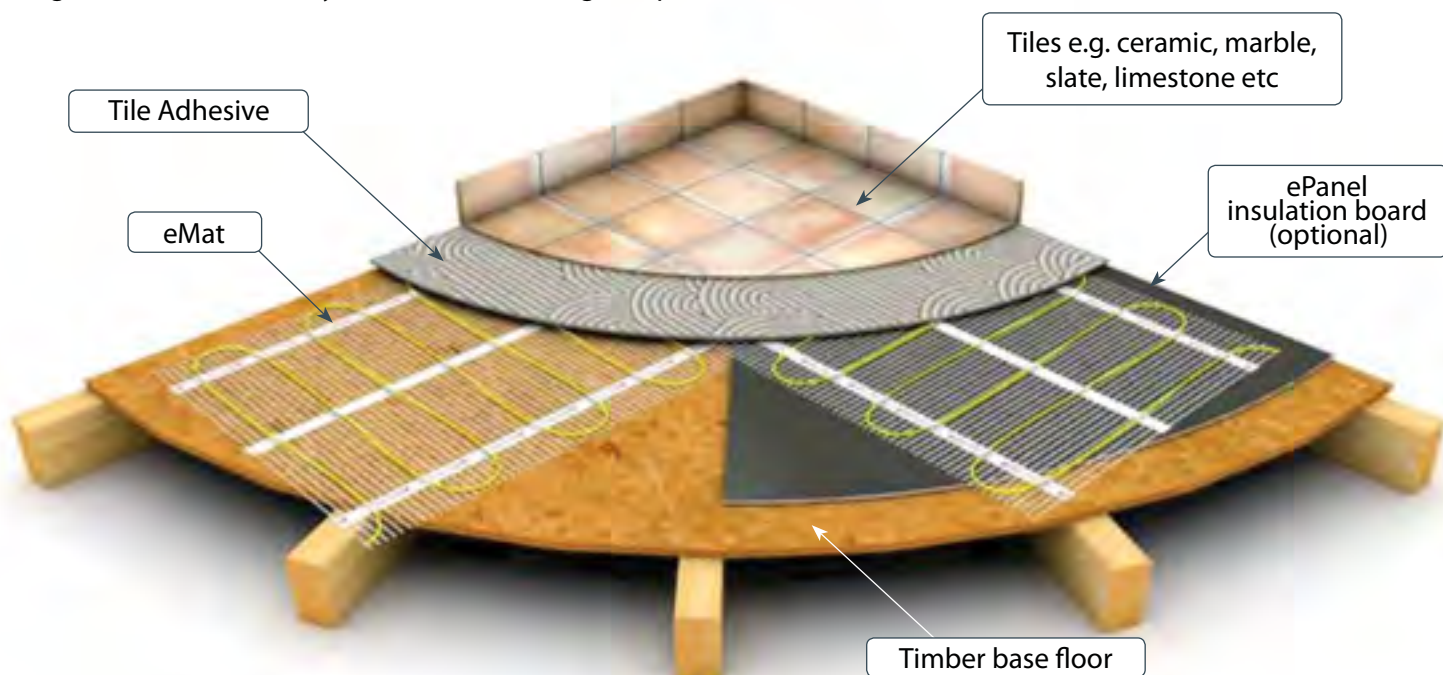
Q/F	Part Code	Description	Room	Floor	Switching Capacity	List Price
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230 V	
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230 V	
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230 V	

All prices shown are exclusive of VAT



Application

The Pro 100 can be installed under ceramic, porcelain, slate and natural stone tiles. When using laminate, engineered timber or vinyl floors a self levelling compound should be used.





eMat Pro 150

For Concrete Based Floors

Bring an element of luxury to any tiled surface with the eMat Pro 150. This self-adhesive heating mat is specifically designed for fast and efficient installation directly onto concrete sub-based floors with negligible increase in floor height. The eMat Pros twin conductor heating cable means there is no second tail to return to the thermostat, saving installation time and cost.

Features

- Self-adhesive mesh
- Ultra thin heating cable
- Twin conductor heating cable
- Suitable for most floor surfaces
- 100% aluminium earth sheath

Specification

Cable thickness	3.5mm
Output	150W/m ²
Operating Voltage	230/240V
Cold tail connection lead	3m





Prices (eMat Pro 150 Kit)

Comprises of the eMat Pro 150, eStat763 programmable thermostat, adhesive spray and utility tape.

Q/F	Part Code	Coverage	Wattage	List Price
1328	eMat 150-0.5kit	0.5m ²	75	
1329	eMat 150-1kit	1.0 m ²	150	
1330	eMat 150-1.5kit	1.5 m ²	225	
1331	eMat 150-2kit	2.0 m ²	300	
1332	eMat 150-2.5kit	2.5 m ²	375	
1333	eMat 150-3kit	3.0 m ²	450	
1334	eMat 150-3.5kit	3.5 m ²	525	
1335	eMat 150-4kit	4.0 m ²	600	
1336	eMat 150-5kit	5.0 m ²	750	
1337	eMat 150-6kit	6.0 m ²	900	
1338	eMat 150-7kit	7.0 m ²	1050	
1339	eMat 150-8kit	8.0 m ²	1200	
1340	eMat 150-9kit	9.0 m ²	1350	
1341	eMat 150-10kit	10.0 m ²	1500	
1342	eMat 150-12kit	12.0 m ²	1800	

All prices shown are exclusive of VAT

Prices (eMat Pro 150 Mat)

Select the eMat Pro to suit your room coverage. Then choose a thermostat.

Q/F	Part Code	Dimensions	Coverage	Wattage	List Price
1187	eMat 150-0.5	0.5m × 1m	0.5m ²	75	
1188	eMat 150-1	0.5m × 2m	1.0 m ²	150	
1189	eMat 150-1.5	0.5m × 3m	1.5 m ²	225	
1190	eMat 150-2	0.5m × 4m	2.0 m ²	300	
1191	eMat 150-2.5	0.5m × 5m	2.5 m ²	375	
1192	eMat 150-3	0.5m × 6m	3.0 m ²	450	
1193	eMat 150-3.5	0.5m × 7m	3.5 m ²	525	
1194	eMat 150-4	0.5m × 8m	4.0 m ²	600	
1195	eMat 150-5	0.5m × 10m	5.0 m ²	750	
1196	eMat 150-6	0.5m × 12m	6.0 m ²	900	
1197	eMat 150-7	0.5m × 14m	7.0 m ²	1050	
1198	eMat 150-8	0.5m × 16m	8.0 m ²	1200	
1199	eMat 150-9	0.5m × 18m	9.0 m ²	1350	
1200	eMat 150-10	0.5m × 20m	10.0 m ²	1500	
1201	eMat 150-12	0.5m × 24m	12.0 m ²	1800	

Thermostats

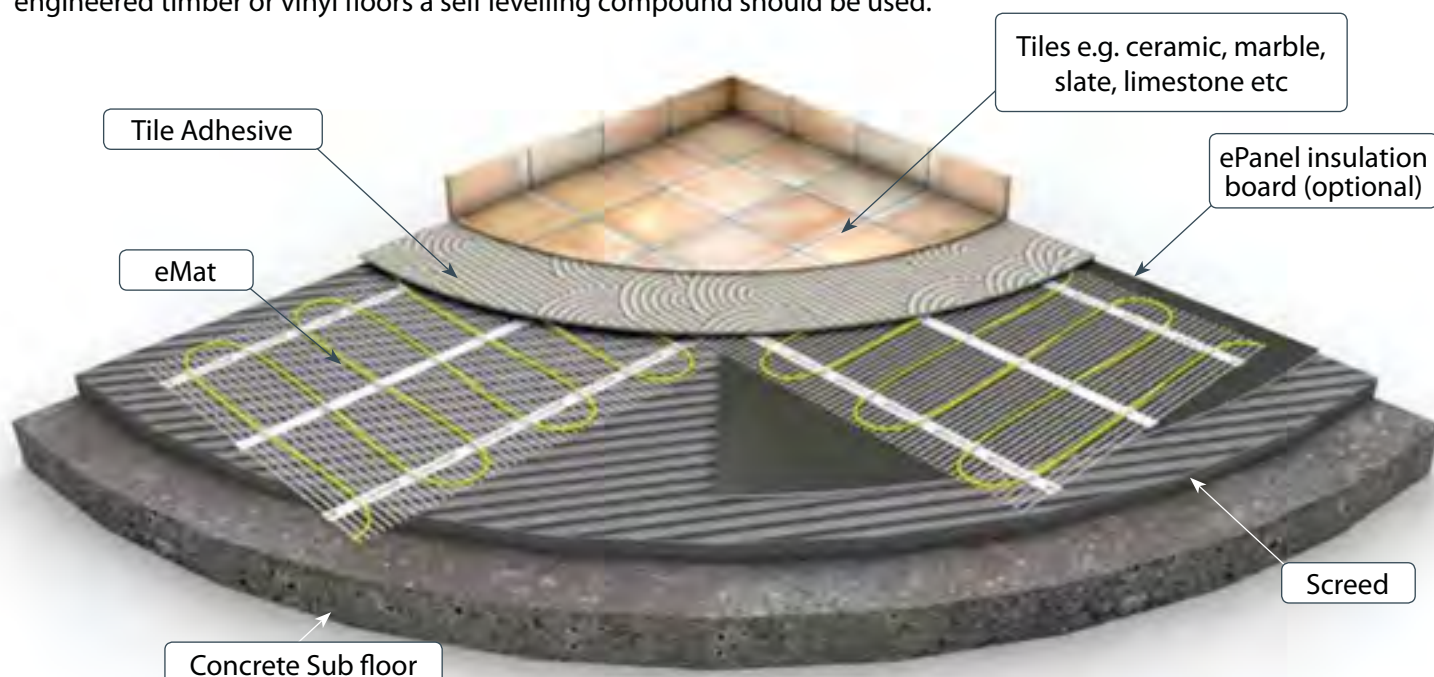
Q/F	Part Code	Description	Room	Floor	Switching Capacity	List Price
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230V	
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230V	
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230V	

All prices shown are exclusive of VAT



Application

The eMat Pro 150 can be installed under ceramic, porcelain, slate and natural stone tiles. When using laminate, engineered timber or vinyl floors a self levelling compound should be used.





eMat Pro 200

For Conservatory / High Output



Bring an element of luxury to any tiled surface with the eMat Pro 200. This self-adhesive heating mat is specifically designed for fast and efficient installation directly onto concrete sub-based floors with negligible increase in floor height. The eMat Pro's twin conductor heating cable means there is no second tail to return to the thermostat, saving installation time and cost.

Features

- Self-adhesive mesh
- Ultra thin heating cable
- Twin conductor heating cable
- Suitable for most floor surfaces
- 100% aluminium earth sheath

Specification

Cable thickness	3.5mm
Output	200W/m ²
Operating Voltage	230/240V
Cold tail connection lead	3m





Prices (eMat Pro 200 Kit)

Comprises of the eMat Pro 200, eStat763 programmable thermostat, adhesive spray and utility tape.

Q/F	Part Code	Coverage	Wattage
1652	eMat 200-0.45 Kit	0.45m ²	90
1653	eMat 200-1.05 Kit	1.05 m ²	200
1654	eMat 200-1.45 Kit	1.45 m ²	280
1655	eMat 200-2.10 Kit	2.10 m ²	420
1656	eMat 200-2.50 Kit	2.50 m ²	500
1657	eMat 200-3.10 Kit	3.10 m ²	620
1658	eMat 200-3.45 Kit	3.45 m ²	690
1659	eMat 200-4.30 Kit	4.30 m ²	860
1660	eMat 200-4.95 Kit	4.95 m ²	990
1661	eMat 200-6.10 Kit	6.10 m ²	1220
1662	eMat 200-7.00 Kit	7.00 m ²	1400
1663	eMat 200-7.80 Kit	7.80 m ²	1560
1664	eMat 200-8.80 Kit	8.80 m ²	1760
1665	eMat 200-10.50 Kit	10.50 m ²	2100

Prices (eMat Pro 200 Mat)

Select the eMat Pro to suit your room coverage. Then choose a thermostat.

Q/F	Part Code	Dimensions	Coverage	Wattage	List Price
1638	eMat 200 - 0.45	0.5m × 1m	0.45m ²	90	
1639	eMat 200 - 1.05	0.5m × 2m	1.05m ²	200	
1640	eMat 200 - 1.45	0.5m × 3m	1.45m ²	280	
1641	eMat 200 - 2.10	0.5m × 4m	2.10m ²	420	
1642	eMat 200 - 2.50	0.5m × 5m	2.50m ²	500	
1643	eMat 200 - 3.10	0.5m × 6m	3.10m ²	620	
1644	eMat 200 - 3.45	0.5m × 7m	3.45m ²	690	
1645	eMat 200 - 4.30	0.5m × 8m	4.30m ²	860	
1646	eMat 200 - 4.95	0.5m × 10m	4.95m ²	990	
1647	eMat 200 - 6.10	0.5m × 12m	6.10m ²	1220	
1648	eMat 200 - 7.00	0.5m × 14m	7.00m ²	1400	
1649	eMat 200 - 7.80	0.5m × 16m	7.80m ²	1560	
1650	eMat 200 - 8.80	0.5m × 18m	8.80m ²	1760	
1651	eMat 200 - 10.50	0.5m × 20m	10.50m ²	2100	

All prices shown are exclusive of VAT

Thermostats

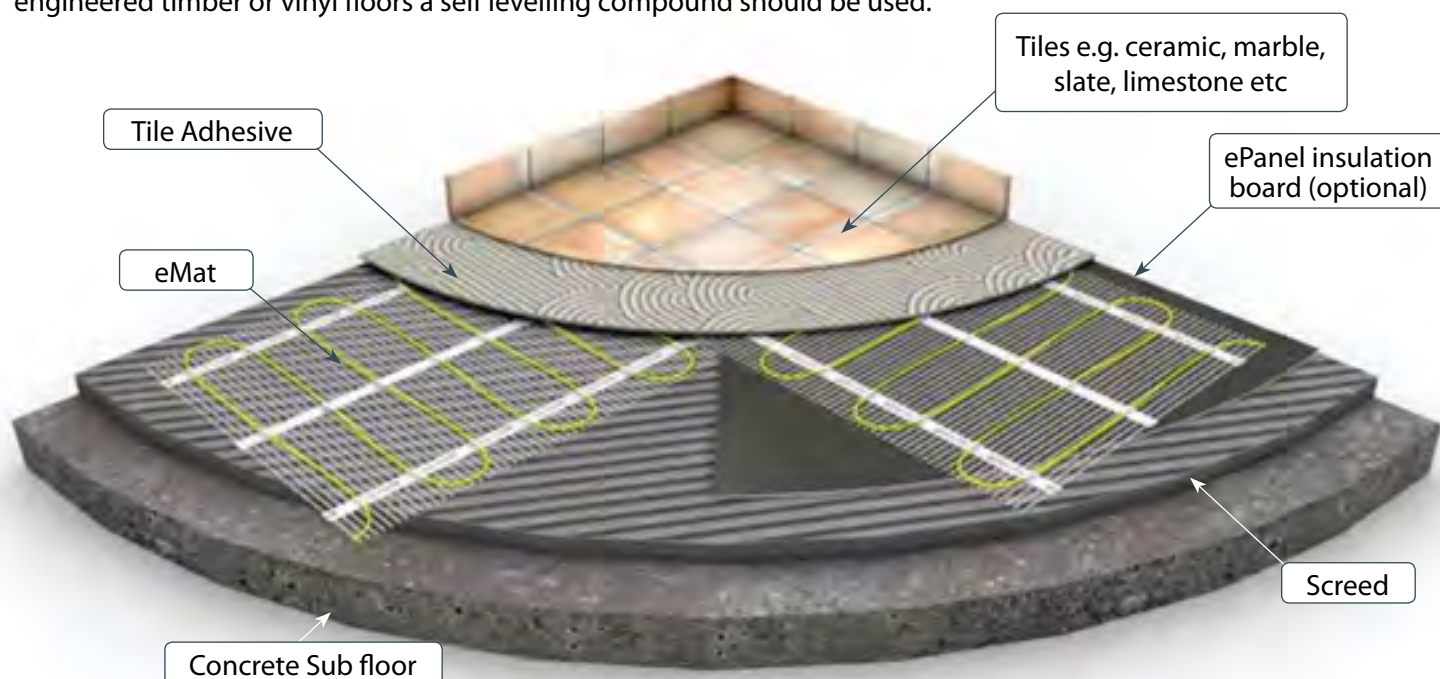
Q/F	Part Code	Description	Room	Floor	Switching Capacity	List Price
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230 V	
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230 V	
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230 V	

All prices shown are exclusive of VAT



Application

The eMat Pro 200 can be installed under ceramic, porcelain, slate and natural stone tiles. When using laminate, engineered timber or vinyl floors a self levelling compound should be used.





eFlex

Under Tile Loose Laid Cable

The eFlex loose laid cable system provides a flexible and easy under tile heating solution for any floor size or shape. eFlex is suitable for use beneath most floor types such as ceramic and porcelain tiles, limestone etc. Its thin heating element keeps floor depth to a minimum.

Features

Easy to install

Thin twin conductor heating element

Suitable for most floor types

Can be installed within the thickness of tile adhesive

Specification

Conductor	Twin	
Voltage	230V	
Output	10W/lm	
Thickness	4mm	
Min. bending radius	30mm	



eGauge Measuring Tape

Spacing underfloor heating cable has never been easier. The eGauge measuring tape, with its 25mm spaced coloured stripes, offers easy reference for a fast and efficient installation. When using with eFlex lay your cable onto the heat resistant double-sided tape at the appropriate coloured stripe. Finally, the eMesh fibre tape seals the cable in position whilst allowing the tile adhesive to pass through it, eliminating the problems caused by air gaps under the tiles.



Prices (eFlex Cable Kits)

Comprises of your chosen eFlex cable, the eStat 763 programmable controller, eGauge, eFix and eMesh.

Q/F	Part Code	Description	Coverage	Wattage
1225	ef300Kit	eFlex kit 300	1.5m ² – 2.4m ²	300
1226	ef400Kit	eFlex kit 400	2.5m ² – 3.1m ²	400
1227	ef600Kit	eFlex kit 600	3.2m ² – 4.4m ²	600
1228	ef800Kit	eFlex kit 800	4.5m ² – 5.9m ²	800
1229	ef1000Kit	eFlex kit 1000	6.0m ² – 6.9m ²	1000
1230	ef1200Kit	eFlex kit 1200	7.0m ² – 8.4m ²	1200
1231	ef1400Kit	eFlex kit 1400	8.5m ² – 9.9m ²	1400
1232	ef1600Kit	eFlex kit 1000 & 600	10.0m ² – 11.4m ²	1600
1233	ef1800Kit	eFlex kit 1000 & 800	11.5m ² – 12.9m ²	1800
1234	ef2000Kit	eFlex kit 1000 × 2	13.0m ² – 14.4m ²	2000
1235	ef2200Kit	eFlex kit 1000 & 1200	14.5m ² – 15.9m ²	2200
1236	ef2400Kit	eFlex kit 1200 × 2	16.0m ² – 17.4m ²	2400
1237	ef2600Kit	eFlex kit 1400 & 1200	17.5m ² – 18.9m ²	2600
1238	ef2800Kit	eFlex kit 1400 × 2	19.0m ² – 20.4m ²	2800
1239	ef3000Kit	eFlex kit 1000 × 3	20.5m ² – 21.9m ²	3000

All prices shown are exclusive of VAT

Prices (eFlex Cable Only)

Underfloor heating cable only.

Q/F	Part Code	Description	Length	Wattage	List Price
1218	ef300	eFlex 300	30m	300	
1219	ef400	eFlex 400	40m	400	
1220	ef600	eFlex 600	60m	600	
1221	ef800	eFlex 800	80m	800	
1222	ef1000	eFlex 1000	100m	1000	
1223	ef1200	eFlex 1200	120m	1200	
1224	ef1400	eFlex 1400	140m	1400	

Prices (eFlex Fixings)

Underfloor heating cable accessories.

Q/F	Part Code	Description	Length	List Price
1311	eMesh46	Self-adhesive mesh	46m	
1245	eds50	eFix double-sided tape	50m	
1312	eg50	eGauge tape	50m	

Thermostats

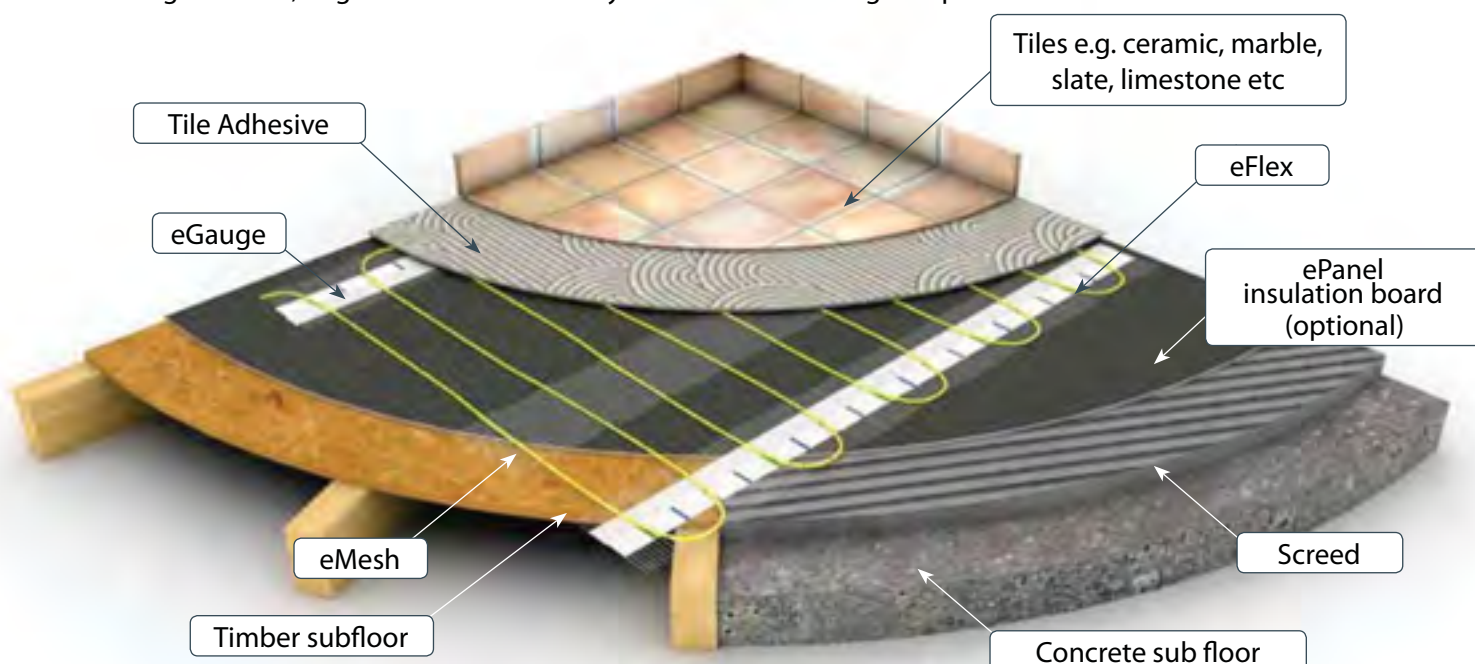
Q/F	Part Code	Description	Room	Floor	Switching Capacity	List Price
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230 V	
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230 V	
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230 V	

All prices shown are exclusive of VAT



Application

The eFlex is a loose laid cable which can be installed beneath most ceramic, porcelain/slate and natural stone tiles. When using laminate, engineered timber or vinyl floors a self levelling compound should be used.



Can be used with ePlate.

Office Bitola:
+389 (0) 47 203330
electroluxbitola@t-home.mk

www.heating-elements.mk
www.electrolux.mk
www.podnogreenje.com.mk

Office Skopje:
+389 (0) 2 3298130
electroluxskopje@t-home.mk



eCable

In-screed Total Heating Solution

The eCable underfloor heating product offers a flexible solution for most new build applications where a total heating solution is required. The flexibility of the cable installation allows variable power outputs to be installed with a maximum of 230 W/m². This system will provide a total heating solution in most installation scenarios including conservatories and sun rooms.

Features

Easy to install

Twin conductor heating cable

Variable power outputs

Suitable for most finished floor surfaces

Specification

Conductor Twin

Voltage 230V

Nominal Power 20W/m

Diameter 7mm

Thermostats

Q/F	Part Code	Description	Room	Floor	Switching Capacity
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230V
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230V
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230V

All prices shown are exclusive of VAT





Prices (eCable Kits)

Comprises of your chosen eCable, the eStat 763 programmable thermostat controller, fixing strip and utility tape.

Q/F	Part Code	Description	Wattage	Coverage*
1688	eCable 20-2.0 Kit	425w Kit	425w	2.0m
1689	eCable 20-3.0 Kit	650w Kit	650w	3.0m
1690	eCable 20-4.0Kit	830w Kit	850w	4.0m
1691	eCable 20-5.0Kit	970w Kit	970w	5.0m
1692	eCable 20-6.0Kit	1270w Kit	1270w	6.0m
1693	eCable 20-7.0Kit	1410w Kit	1410w	7.0m
1694	eCable 20-8.0Kit	1620w Kit	1620w	8.0m
1695	eCable 20-90Kit	1890w Kit	1890w	9.0m
1696	eCable 20-10Kit	1980w Kit	1980w	10m
1697	eCable 20-11-12Kit	2530w Kit	2530w	11 -12m
1698	eCable 20-13-14Kit	1410w & 1270w Kit	2680w	13 - 14m
1699	eCable 20-15-16Kit	1410w & 1620w Kit	3030w	15 -16m
1700	eCable 20-17-19Kit	1980w x2 Kit	3960w	17 - 19m
1701	eCable 20-20-23Kit	2530w & 1980w Kit	4510w	20 - 23m
1702	eCable 20-24-27Kit	1980w x 2 &1890w Kit	5850w	24 - 27m
1703	eCable 20-28-30Kit	2530w & 1980w x 2 Kit	6490w	28 - 30m
1704	eCable 20-31-34Kit	2530w x 3 Kit	7590w	31 - 34m
1705	eCable 20-35-38Kit	1980w x 4 Kit	7920w	35 - 38m
1706	eCable 20-39-42Kit	2530w x 2 & 1980w x 2 Kit	9020w	39 - 42m

Prices (eCable Only)

Underfloor heating cable only

Q/F	Part Code	Wattage	Length
1675	eCable 20-20	425w	20m
1676	eCable 20-32	650w	32m
1677	eCable 20-40	830w	40m
1678	eCable 20-50	970w	50m
1679	eCable 20-60	1270w	60m
1680	eCable 20-70	1410w	70m
1681	eCable 20-80	1620w	80m
1682	eCable 20-90	1890w	90m
1683	eCable 20-100	1980w	100m
1684	eCable 20-125	2530w	125m

eStrap

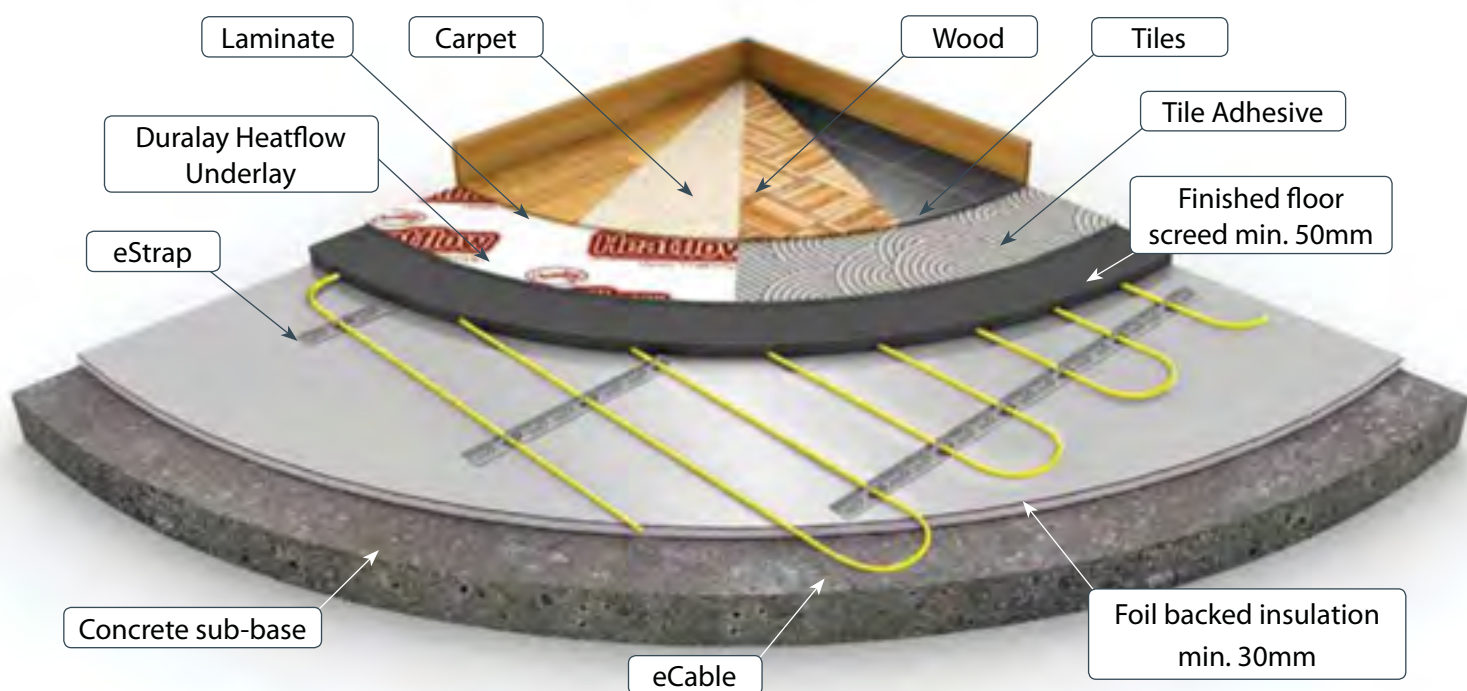
The eStrap ensures the eCable is evenly spaced and secured to the insulation or concrete based floor.

Q/F	Part Code	Description	Length
1243	eStrap	Metal fixing strap	25m

*Coverage based on 200W/m² ideally suited for conservatories and sunrooms. All prices shown are exclusive of VAT

Application

The eCable underfloor heating product offers a flexible solution for most new build applications where a total heating solution is required.





ePlate

Heating for Under Wood Surfaces

The ePlate panels are constructed from 12mm polystyrene with a 1mm aluminium covering moulded with eFlex cable grooves every 100mm. The ePlate can be installed on new or existing sub floors with the finished wooden flooring fitted directly on top, this offers a fast response with a very even floor heat.

Features

Easy to install

Even distribution of heat

Suitable for wooden flooring

Thin floor profile

17th edition compliant

Specification

Plate Size	1m x 0.5m
Noise Reduction	-3dB
Thickness	13mm
Deformation strength	3.67 tonnes/m ²



Prices

Q/F	Part Code	Description	Coverage
4365	189B9180	ePlate 1000mm x 500mm	0.5m ²

Fixing Accessories

Q/F	Part Code	Description	Length
491	846243-000	Aluminium adhesive tape	50m
1246	eds25	eFix double-sided tape	25m
1245	eds50	eFix double-sided tape	50m

All prices shown are exclusive of VAT

eFlex Cable

Q/F	Part Code	Description	Length	Wattage
1218	ef300	eFlex 300	30m	300
1219	ef400	eFlex 400	40m	400
1220	ef600	eFlex 600	60m	600
1221	ef800	eFlex 800	80m	800
1222	ef1000	eFlex 1000	100m	1000
1223	ef1200	eFlex 1200	120m	1200
1224	ef1400	eFlex 1400	140m	1400

Thermostats

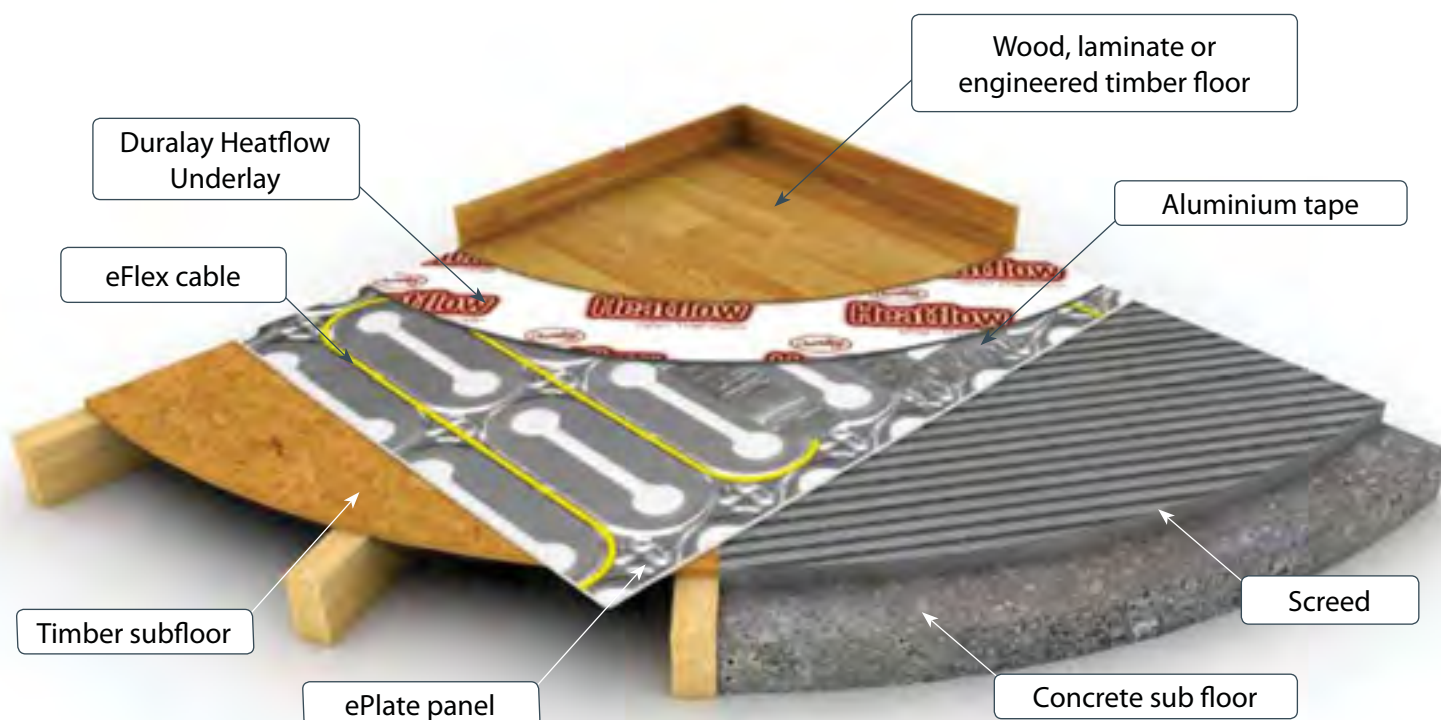
Q/F	Part Code	Description	Room	Floor	Switching Capacity
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450 W @ 230 V
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450 W @ 230 V
764	140F1065	Touch screen programmable thermostat	Yes	Yes	3450 W @ 230 V

All prices shown are exclusive of VAT



Application

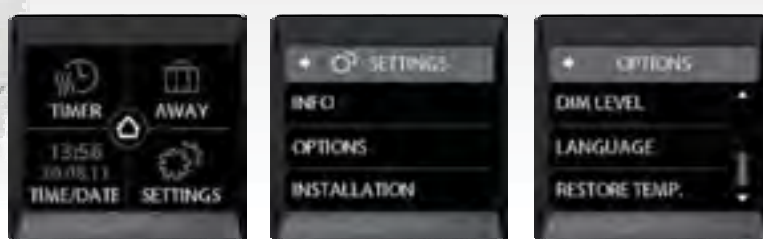
The ePlate can be laid directly beneath wood, laminate and engineered timber floors without the need for a covering screed (dry fit).





Devitouch

Touch Screen Control



The Touch incorporates the latest technology ensuring total control from the initial setup. It is a perfect replacement for faulty or out dated underfloor heating controllers as the unit is compatible with most other manufacturer s floor sensing thermostat probes.

This stylish cutting edge thermostat uses pulse width modulation with optimum start and optimum end programming as well as open window detection to guarantee extremely high temperature control accuracy, ensuring the Touch is one of the most efficient underfloor heating control available.

Features

Easy Automatic Setup Wizard

Large Coloured Touch Screen

Adaptive for use with other Floor Sensors

Consumption Meter

Digital Timer with Max and Min Temperature settings

Child Proof Safety Lock

Specification

Supply Voltage 230V

Switching Capacity 16A

Display Size 51 x 51mm

Unit Size 84 x 84mm

Temperature Range 5-35°+

IP Classification IP 21

Prices

Q/F	Part Code	Description
764	140F1065	Touch screen programmable thermostat
273	140F1091	Devitouch spare sensor probe



Devilink

Wireless Control



The Devilink system offers complete control over the eLine range of underfloor heating products wirelessly from one central control – devilink™. This gives you a simple and efficient method of controlling your entire heating system from an easy to use touch screen panel.

Features

Simple, stylish and user friendly

Colour touch screen panel enabling simple navigation

Wirelessly controls your entire heating system

Latest technology

Ideal for both wet and electric underfloor heating



A wireless thermostat which allows you to adjust the temperature in individual rooms.



Devilink FT

Is the device that switches the heating element on and off. This is connected to a 230V mains supply.

Prices

Q/F	Part Code	Description
1207	Devilink CC 19190032	Devilink CC 5 Rooms or Less (Inc Wall mounted Power Supply)
1208	Devilink CC 19190030	Devilink CC 6 Rooms or More (Inc Wall mounted Power Supply)
1209	Devilink FT 19190005	Devilink FT
1210	Devilink RS 19150004	Devilink RS
1211	Devilink CB	Commissioning Battery
1212	Devilink NSU	Power Supply (Free Standing) Devilink CC
1213	Devilink PSU	In Wall Power Supply for Devilink CC



eStat

Compact Thermostats
Provide Both Energy
Savings and Total
Comfort Control

The eStat range has been designed to provide total control and flexibility when using your underfloor heating system. With the options of both manual and fully programmable controls.

The eStat range is capable of switching a maximum of 15 amps, giving you the ability to switch multiple mats whilst using one thermostat control. For areas that require a single thermostat to control a load greater than 15 amps, a suitably sized contactor should be installed, which can then be controlled by the thermostat.

Please note that when a contactor is used you will need to fit a snubber (surge protector) on the switch terminals (A1 & A2).

Features

Range of controls from basic to intelligent

Stylish design

High switching capacity

User friendly programming

Specification

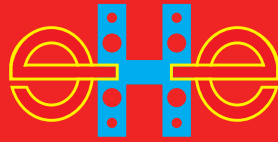
Supply Voltage	230V
Switching Capacity	15A
Size	75 x 75 x 14mm
Temp Range	5°C to 40°C

Prices

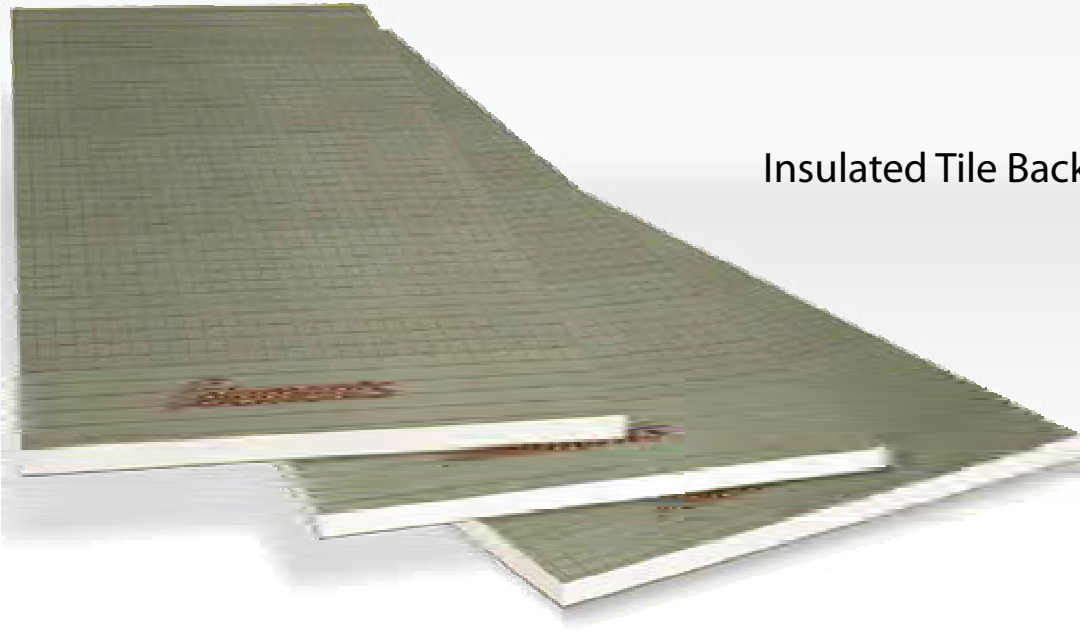
Q/F	Part Code	Description	Room	Floor	Switching Capacity
760	eStat760	Switchable manual non-programmable eStat	Yes	Yes	3450W @ 230 V
763	eStat763	Switchable electronic 7 day programmable eStat	Yes	Yes	3450W @ 230 V

Accessories

Q/F	Part Code	Description
1019	floorsensor	Spare floor sensor for all thermostat controls
1022	snubber	To be used with a contactor



Insulated Tile Backing Boards



ePanel Thermal is a lightweight insulated tile backing board developed specifically for use with tile floors. It consists of a Polyfoam core with glass fibre reinforced polymer-modified cement faces making it the ideal substrate for floor tiling and under tile heating systems.

Application

ePanel Thermal is suitable for both domestic and commercial use. It is designed to be installed beneath both the eMat Pro and eFlex, to provide a high level of insulation and a stable base for tiling (on timber based floors). The ePanel board can be secured using ePanel fixings (when laying on timber floors), whilst using the eMesh to strengthen the joints.

Features

Dimensionally stable, does not rot or warp

Excellent resistance to moisture

High level of thermal insulation

Extremely light and easy to cut

Prices

Q/F	Part Code	Dimensions	Coverage
1133	ePanel 6mm	1200 × 600 × 6mm	0.72m ²
1086	ePanel 10mm	1200 × 600 × 10mm	0.72m ²
1311	eMesh46	100mm × 46m	17m ²
1135	ePanel Fixings	50 per bag	6 per ePanel



eDemist

Keeps Mirrors Free of
Condensation

An ultra thin self-adhesive heating pad that fits inconspicuously behind virtually any mirror keeping the mirror completely mist free. The eDemist represents the most up-to-date standards in technology giving a high degree of temperature stability, with complete resistance to moisture, vibration, shock, dust and ageing.

Features

- Simple to fit
- Economical to run
- Maintenance free
- Approved to international Standards
- Double insulated

Specification

Pad thickness	less than 1mm
Terminal Block	35mm Ø, 7mm depth
1 metre twin core	0.5mm oval cable
Power rating	200W/m ²

Application

The eDemist can be fitted in homes, hotels, hospitals, leisure centres, caravans, boats and many other areas in both

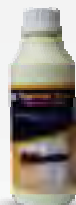
Prices

Q/F	Part Code	Dimensions	Volts	Wattage
512	DM7005	150mm × 274mm	220/240	7
513	DM7010	274mm × 274mm	220/240	15
514	DM7020	274mm × 574mm	220/240	25
515	DM7030	524mm × 524mm	220/240	50
516	DM7040	524mm × 1024mm	220/240	100



eGuard Monitor
Monitors mats and cables for faults during installation

Q/F	Part Code	List Price
1244	30953095	£59.00



Therma-Coat
Insulating primer
(for both timber and concrete floors)

Q/F	Part Code	Coverage	List Price
1505	Thermacoat	5 m ²	£21.26



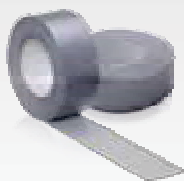
ePanel Fixings
For securing ePanel boards
(includes screws)

Q/F	Part Code	Qty	List Price
1135	eFixings	50 per bag	£9.61



eFix
60° Heat resistant double-sided tape

Q/F	Part Code	Length	List Price
1246	eds25	25m	£6.37
1245	eds50	50m	£11.50



Adhesive Tape
Multi-purpose fixing tape

Q/F	Part Code	Length	List Price
1247	ess50	50m	£4.26



Superspray
General purpose adhesive spray

Q/F	Part Code	Coverage	List Price
434	s707	3-4m ²	£3.99



eGauge
Spacing tape designed for eCable and eFlex systems

Q/F	Part Code	Roll Size	List Price
1308	eg25	25m	£1.85
1312	eg50	50m	£2.75



eMesh
Self-adhesive alkaline resistant mesh for fixing cables and ePanels

Q/F	Part Code	Length	List Price
1311	eMesh46	46m	£14.75



eFix Kit
Includes 50m eFix, 50m eGauge and 46m eMesh

Q/F	Part Code	List Price
1310	eFixKit	£19.50



Aluminium Tape
Self adhesive tape for securing eFlex to ePlate systems.

Q/F	Part Code	Length	List Price
491	846243-000	50m	£29.40



Duralay Heatflow
Wood/laminate underlay

Q/F	Part Code	Roll Size	List Price
1206	DLW15	11m × 1.37m	£83.99



Duralay Heatflow Tape
Moisture resistance tape for underlay

Q/F	Part Code	Length	List Price
1241	TX6462	30m	£10.34



Floor Sensor
For Devitouch and eStat thermostats

Q/F	Part Code	Thermostat	List Price
1019	floorsensor	eStat	£16.50
273	140F1091	Devitouch	£18.15

Office Bitola:
+389 (0) 47 203330
electroluxbitola@t-home.mk



Snubber
To be used with a contactor

Q/F	Part Code	List Price
1022	snubber	£5.50

www.heating-elements.mk
www.electrolux.mk
www.podnogreenje.com.mk



Repair Kit
For underfloor heating mats

Q/F	Part Code	List Price
236	repairkit	£14.91

Office Skopje:
+389 (0) 2 3298130
electroluxskopje@t-home.mk