

Heatmat and Heatcable

These two products cannot be thought away anymore in the world of floor heating.

In every home situations occur where electrical floor heating is the most easy and comfortable solution.

The Heatmat and Heatcable are both products that have a special developed heating cable as base. The Heatcable is delivered as a loose two conducted-wire (no return cable) with a measured resistance and with the Heatmat the cable is processed on the mat, where through this is very easy to install.

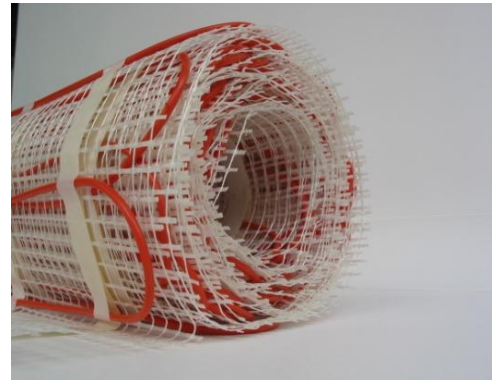
The system is smoothed invisibly, so visible tubes and radiators are in the past. The heat cables can be placed on every existing floor, which safes a lot of time and energy, because you don't have to remove the existing floor.

The cables only take 3mm of space. All the cables have two conductors, as a result of that the starting point is also the end point of the system. The assortment is very extensive and for every sort of room there is a suitable cable. In this way both dry as wet room can be provided with our sophisticated heating system.



Heat cable

Heatmat



The Heatmat is very easy to install, because the cables are integrated on a mat with double sided tape and also the Heatcable is very easy to install when using the mat you only have to define the distance between the loops of the cables.

The system works very easily with a thermostat we recommend the OCC4 thermostat of OJ Electronics.

Heatmat 2c 160 W p/m2

Loops at 7,6 cm., breadth mat 50 cm., type of cable ADSL1P (3,6-4,8) two-vain earthed.
use: suitable for dry and wet rooms

Articlenr.	Surface	Lenght	Capacity
1001	1,3 m2	2,6 m	210 W
1002	1,6 m2	3,2 m	260 W
1003	2,1 m2	4,2 m	340 W
1004	2,6 m2	5,2 m	420 W
1005	3,0 m2	6,1 m	500 W
1006	4,2 m2	8,3 m	670 W
1007	5,1 m2	10,2 m	810 W
1008	6,1 m2	12,3 m	1000 W
1009	7,6 m2	15,1 m	1210 W
1010	8,8 m2	17,6 m	1400 W
1011	13,3 m2	26,6 m	2150 W

Heatmat 2c 100 W p/m2

Loops at 8,6 cm., breadth mat 50 cm., type of cable ADSL1P (3,6-4,8) two-vain earthed
Use: suitable for dry and wet rooms

Articlenr	Surface	Lenght	Capacity
2001	1,8 m2	3,6 m	180 W
2002	2,2 m2	4,4 m	220 W
2003	2,9 m2	5,8 m	290 W
2004	4,1 m2	8,2 m	410 W
2005	5,6 m2	11,2 m	560 W
2006	8,2 m2	16,5 m	820 W
2007	10,2 m2	20,3 m	1000 W
2008	11,8 m2	23,7 m	1200 W
2009	17,9 m2	35,8 m	1800 W

Heatcable 2c 100 W per m²

100 watt per m². type of cable ADSL1P
Use: for rooms where a lot of diversions have to be made

Article nr.	Capacity In Watt	Length	Surface
6001	200	18,9	2 m2
6002	250	23,6	2,5 m2
6003	320	31,6	3,2 m2
6004	400	36,9	4 m2
6005	450	45,7	4,5 m2
6006	600	63,9	6 m2
6007	750	75,8	7,5 m2
6008	950	87	9,5 m2
6009	1100	114,5	11 m2
6010	1300	131,3	13 m2
6011	1700	158,5	17 m2
6012	2000	194,5	20 m2

Heatcable 2c 160W per m²

160 watt per m² type of cable ADSL1P
Use: for rooms where a lot of diversions have to be made

Articlenr	Capacity in Watt	length	surface
6001	200	18,9	1,25m ²
6002	250	23,6	1,6m ²
6003	320	31,6	2m ²
6004	400	36,9	2,5m ²
6005	450	45,7	2,8m ²
6006	600	63,9	3,75m ²
6007	750	75,8	4,7m ²
6008	950	87	5,9m ²
6009	1100	114,5	6m ²
6010	1300	131,3	8,1m ²
6011	1700	158,5	10,6m ²
6012	2000	194,5	12,5m ²

