

Warmup

25A Francis J Clarke Circle
Bethel, CT
06801

WARMUP INC. USA
Contact Information

T: (888) 927 - 6333
F: (888) 927 - 4721

www.warmup.com
ussales@warmup.com

WARMUP INC. CANADA
Contact Information

T: (888) 592 - 7687
F: (888) 927 - 4721

www.warmup.ca
ca@warmup.com

WARMUP INC. MEXICO
Contact Information

T: +52 (55) 8114 9105
F: +52 (55) 8114 0146

www.warmup.com.mx
mexico@warmup.com

Contents.

Guides.

- 03 Here For You
- 04 Product Selection Guide

Electric.

- 06 DCM-PRO System
- 12 StickyMat System
- 18 Foil Mat
- 22 In-Slab Cable System

Insulation.

- 28 Ultralight Insulation Board
- 29 Insulated Underlay

Smart Controls.

- 32 7iE Smart Matter Thermostat
- 33 Terra Thermostat
- 33 EZPT Thermostat
- 34 MyHeating App
- 35 Smartcare

Towel Warmers.

- 38 Individual Bar
- 38 Ladder Style

Warmup.

- 40 Terms & Warranties
- 42 About Us
- 43 Why Warmup

Here for you.



Questions.

Call or email us - we want to be accessible when you need us the most.

By Phone: (888) 927 - 6333
By Email: ussales@warmup.com or us@warmup.com

24 / 7 - Online: www.warmup.com/warmupedia / www.youtube.com/@WarmupInc

Instant Pricing.

You can visit us at www.warmup.com for instant pricing. If you prefer to speak with a team member directly, you can call or email us using the contact information listed above.

Upon request, we are happy to supply a layout for your project, showing how to install the purchased product into your space.

Orders.

Orders can be emailed to us@warmup.com or faxed to (888) 927 - 4721. We appreciate your understanding that orders must be received in writing.

If it's your first time ordering with Warmup, we will do our best to get you set up the same day and make sure your order is dispatched promptly.

Shipping Policy.

Payment is due in full prior to credit approval.

Returns are allowed within 30 days with no penalty. After 30 days, returns are subject to a 20% restocking fee.

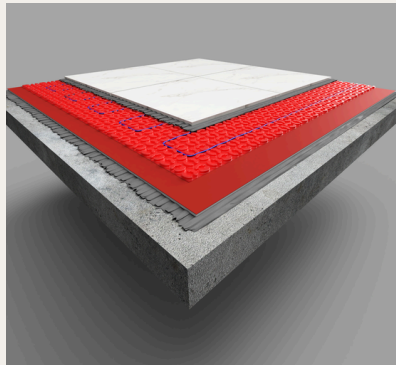
Click to view our full [Shipping Policy](#), or refer to page 40.

Policies, Simplified.

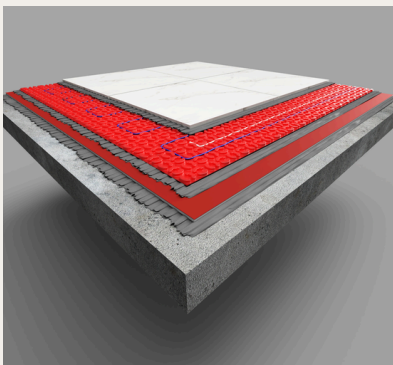
Our warranties are industry leading, including both manufacturer warranties and our SafetyNet Guarantee.

Click to view our complete general terms and [warranty information](#), or refer to page 41.

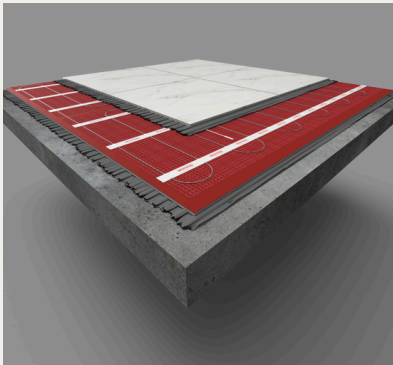
Product Selection Guide.



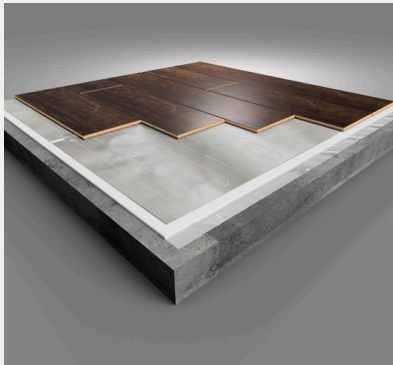
DCM-PRO (with Peel & Stick Membrane)



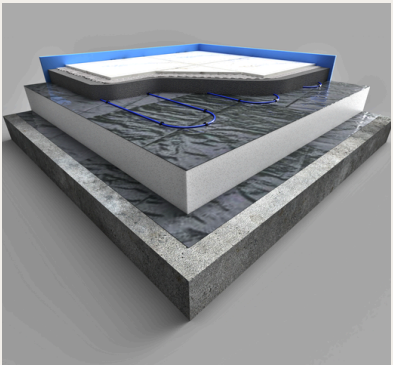
DCM-PRO (with Fleece-Backed Membrane)



StickyMat

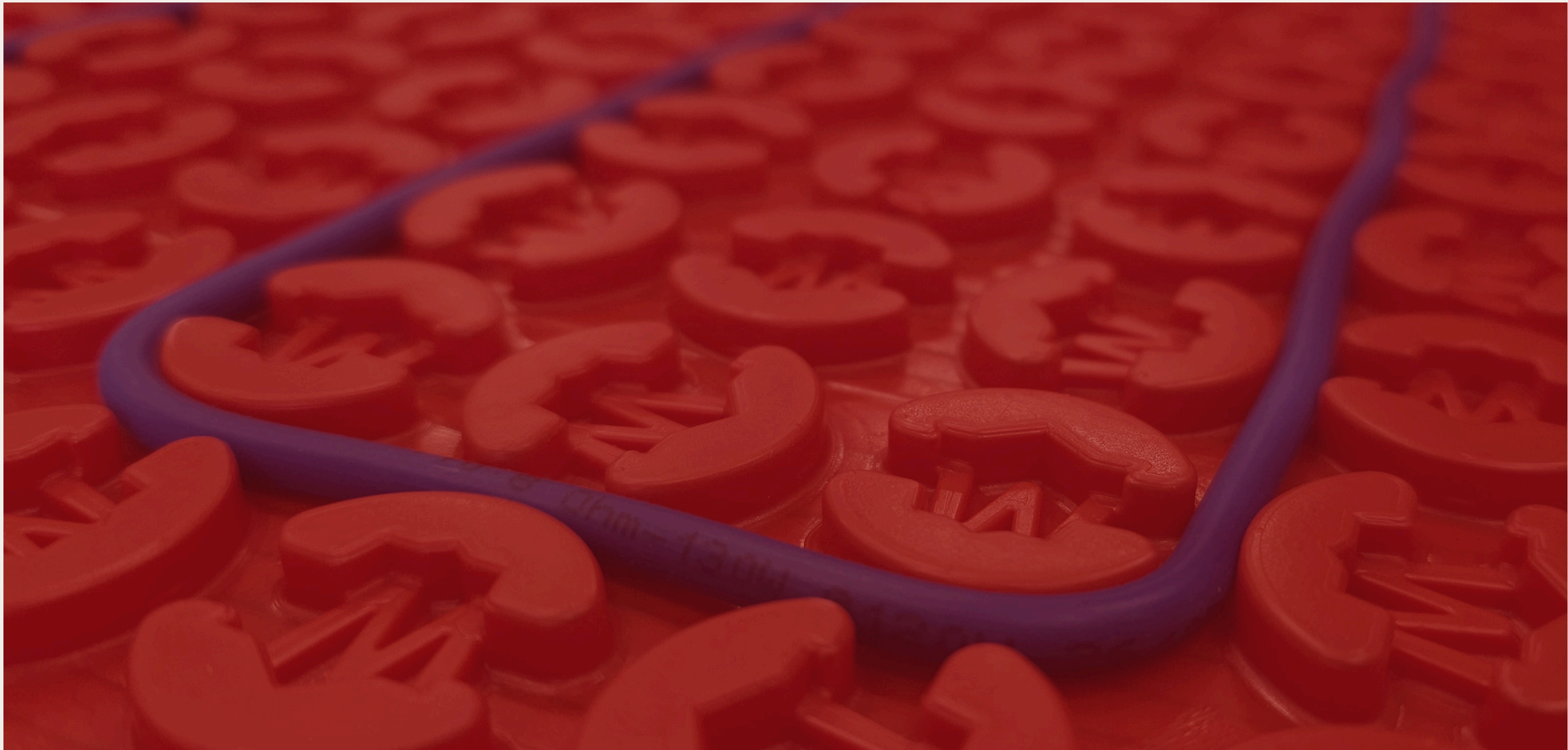


Foil Mat



In-Slab Cable

Key benefits	Does not require tile adhesive to be secured to the subfloor Flexible heat output Protects tiles from cracking by absorbing subfloor movement	Use with any thinset to create a strong connection between the subfloor and membrane Flexible heat output Protects tiles from cracking by absorbing subfloor movement	Ultra-thin wire does not increase floor height Durable pressure-sensitive adhesive backing Pre-spaced cable allows for a quick installation	No thinset or self-leveler required Ultra-thin wire does not increase floor height Can be adapted to fit around objects	Floor covering can be changed without damaging the cable Works under any UFH-compatible floor finish Powerful heat output
Best for	Any room size, remodels & new constructions Complex shapes & rooms with multiple fixtures to heat around	Any room size, remodels & new constructions Complex shapes & rooms with multiple fixtures to heat around	Any room size, remodels & new constructions Regularly-shaped, rectangular heated areas	Any room size, remodels & new constructions Regularly-shaped, rectangular heated areas	Any room size New constructions or renovations where a slab cap will be poured
Subfloor type	Plywood or concrete, priming required for OSB, non-smooth, & porous subfloors Recommended over Ultralight Insulation Boards for heat over unheated/cold areas	Plywood or concrete Recommended over Ultralight Insulation Boards for heat over unheated/cold areas Recommended for use with self-leveling underlayment	Plywood or concrete Recommended over Ultralight Insulation Boards for heat over unheated/cold areas	Plywood or concrete Over Insulated Underlay for engineered wood and laminate floors Over carpet pad (≥ 6lb density) for carpet floors	Embed in a concrete slab between 1.5" to 3" of the finished surface Use in a new slab pour (minimum 2" concrete thickness) or in a slab cap
Suitable floor finishes	Tile/Stone, LVT/LVP, Nailed-Down Hardwood, Glued Hardwood, Concrete $< 1"$	Tile/Stone, LVT/LVP, Nailed-Down Hardwood, Glued Hardwood, Concrete $< 1"$	Tile/Stone, LVT/LVP, Glued Hardwood, Concrete $< 1"$	Laminate, Carpet, Floating Engineered Wood	Cables embedded in slab, any floor covering compatible with radiant heat



DCM-PRO.

DCM-PRO.

HEATED UNCOUPLING SYSTEM

[INSTALLATION
MANUAL](#)



[TECHNICAL
SPECIFICATIONS](#)



Warmup’s DCM-PRO is an electric underfloor heating system that provides anti-fracture protection to tile and stone floor finishes.

There are two alternative uncoupling membranes within the range; one is backed with a standard non-woven fleece, the other a peel & stick adhesive, which provides the fastest solution for installing electric underfloor heating.



Fastest
to install



For a variety of
floor finishes



Anti-fracture
protection

TECHNICAL SPECIFICATIONS

Cable Thickness: 3/16" (4.5mm +/- 0.2mm)

Heat Output: Varies with spacing; 10 W/sqft to 16 W/sqft

Available Voltages: 120V, 208V - 240V

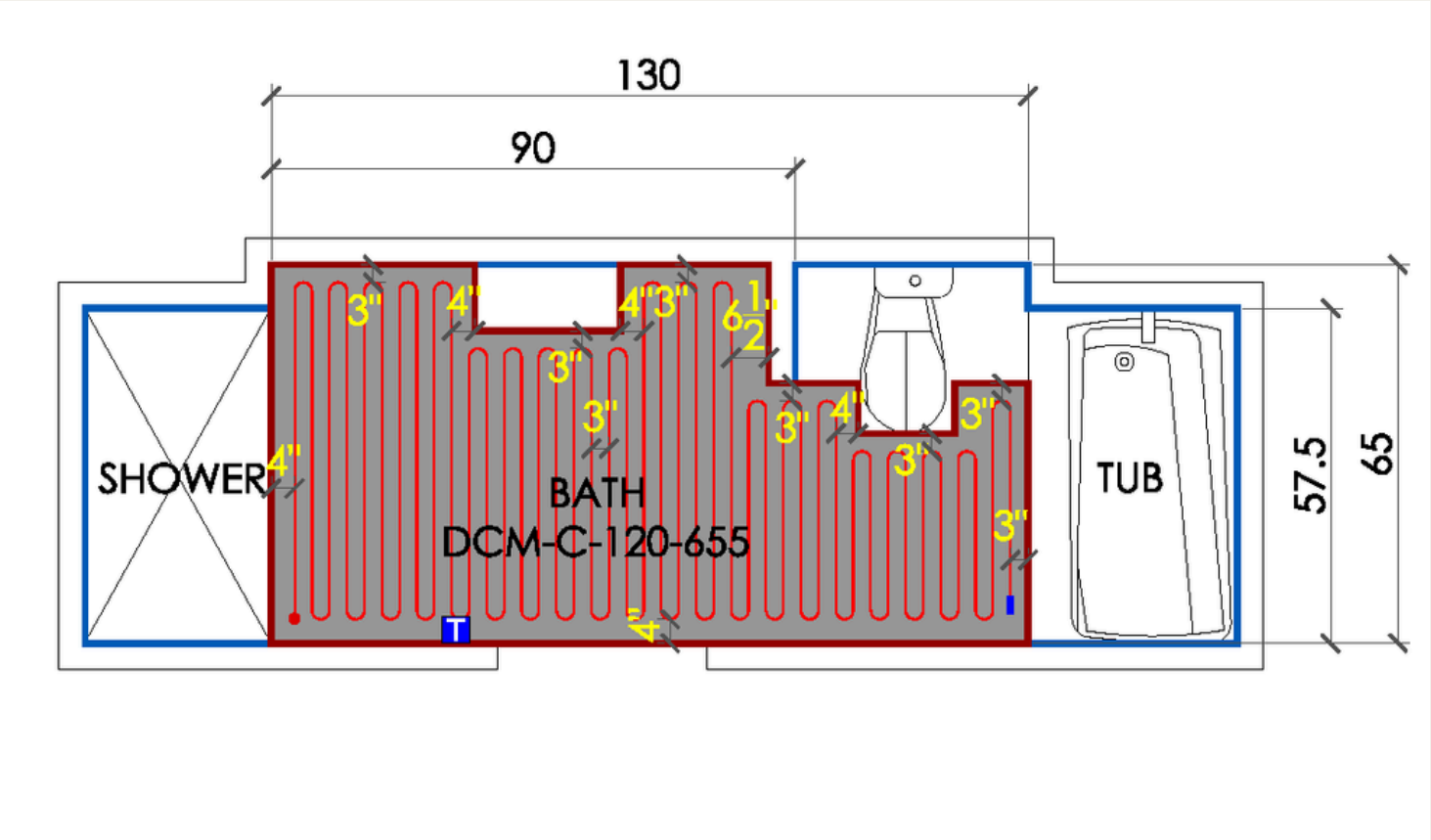
Cold Lead Length: 10ft (3m)

Compatible Floor Types: Tile/stone, LVT/LVP, nailed-down hardwood, glued hardwood, & concrete < 1"

	PRODUCT CODE	CABLE LENGTH (FT)	AMPS	RESIS-TANCE (Ω)	WATTAGE	SQUARE FOOT COVERAGE						MSRP
						WITH MEMBRANE				LOOSE LAY		
						2-3 PEGS	3 PEGS	3-4 PEGS	4 PEGS	3"	4"	
120 VOLT	DCM-120-65	16.7	0.5	221.5	65	4	5	6	7	4	6	\$159.00
	DCM-120-130	33.1	1.1	110.8	130	8	10	12	13	8	11	\$186.56
	DCM-120-195	49.9	1.6	73.8	195	13	15	18	20	12	17	\$225.78
	DCM-120-260	66.3	2.2	55.4	260	17	20	23	27	17	22	\$260.76
	DCM-120-325	83.0	2.7	44.3	325	21	25	29	33	21	28	\$295.74
	DCM-120-390	99.4	3.3	36.9	390	25	30	35	40	25	33	\$323.30
	DCM-120-525	132.9	4.4	27.4	525	33	40	47	53	33	44	\$387.96
	DCM-120-655	166.0	5.5	22.0	655	42	50	58	67	42	55	\$433.54
	DCM-120-785	199.1	6.5	18.3	785	50	60	70	80	50	66	\$473.82
	DCM-120-920	232.3	7.7	15.6	920	58	70	82	93	58	77	\$520.46
	DCM-120-1050	265.4	8.8	13.7	1050	67	80	93	107	66	88	\$576.64
	DCM-120-1180	298.6	9.8	12.2	1180	75	90	105	120	75	100	\$623.28
	DCM-120-1315	331.7	11.0	11.0	1315	83	100	117	133	83	111	\$658.26
	DCM-120-1445	364.8	12.0	10.0	1445	91	110	128	147	91	122	\$720.80
	DCM-120-1575	398.0	13.1	9.1	1575	100	120	140	160	99	133	\$763.20
240 VOLT	DCM-240-195	50.0	0.8	296.0	195	13	15	18	20	12	17	\$225.78
	DCM-240-325	83.0	1.4	177.2	325	21	25	29	33	21	28	\$293.62
	DCM-240-390	99.4	1.6	147.7	390	25	30	35	40	25	33	\$323.30
	DCM-240-525	132.9	2.2	109.7	525	33	40	47	53	33	44	\$387.96
	DCM-240-655	166.0	2.8	87.9	655	42	50	58	67	42	55	\$433.54
	DCM-240-785	199.1	3.3	73.4	785	50	60	70	80	50	66	\$473.82
	DCM-240-920	232.3	3.9	62.6	920	58	70	82	93	58	77	\$521.52
	DCM-240-1050	265.4	4.5	54.9	1050	67	80	93	107	66	88	\$576.64
	DCM-240-1180	298.6	5.0	48.8	1180	75	90	105	120	75	100	\$622.22
	DCM-240-1310	331.7	5.6	44.0	1310	83	100	117	133	83	111	\$655.08
	DCM-240-1640	414.7	7.0	35.1	1640	104	125	146	167	104	138	\$725.04
	DCM-240-1970	497.7	8.4	29.2	1970	125	150	175	200	124	166	\$837.40
	DCM-240-2300	580.7	9.8	25.0	2300	146	175	204	233	145	194	\$942.34
	DCM-240-2630	663.4	11.2	21.9	2630	166	200	233	266	166	221	\$1,007.00
	DCM-240-2955	746.4	12.6	19.5	2955	187	224	262	300	187	249	\$1,078.02
DCM-240-3240	829.4	13.5	17.8	3240	208	249	292	333	207	276	\$1,196.74	

PRODUCT CODE	DESCRIPTION	PRODUCT DIMENSIONS	MSRP
DCM-PSW-70	Box of 10 Peel & Stick Membrane Sheets, covering 70 sqft in total.	3'3" x 2'3"	\$252.72
DCM-PSW-150	Roll of Peel & Stick Membrane, covering 150 sqft in total.	3'3" x 46'7"	\$463.23
DCM-MW-70	Box of 10 Fleece-Backed Membrane Sheets, covering 70 sqft in total.	3'3" x 2'3"	\$225.95
DCM-MW-150	Roll of Fleece-Backed Membrane, covering 150 sqft in total.	3'3" x 46'7"	\$450.77

LAYOUT EXAMPLE / SMALL BATH



PRODUCT COST		COST TO RUN	
\$1,169.82		PER HOUR \$00.11	PER MONTH \$13.20

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	85 SQFT
DCM-120-655	1	\$433.54	Surface Area to be Heated	50 SQFT
DCM-MW-150	1	\$421.28	Voltage	120V
7iE-04-CW-LC	1	\$315.00	Amperage	5.5A
			Total BTU Equivalent	2,235

LAYOUT EXAMPLE / WHOLE HOUSE



PRODUCT COST		COST TO RUN	
\$5,612.08		PER HOUR \$00.88	PER MONTH \$105.60

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	500 SQFT
DCM-240-2630	1	\$1,007.00	Surface Area to be Heated	395 SQFT
DCM-240-525	1	\$387.96	Voltage	120 & 240V
DCM-120-1315	1	\$658.26	Amperage	30.4A
DCM-120-525	1	\$387.96	Total BTU Equivalent	17,708
DCM-120-195	1	\$225.78		
DCM-MW-150	4	\$1,685.12		
7iE-04-CW-LC	4	\$1,260.00		



StickyMat.

StickyMat.

HEATED MAT SYSTEM

[INSTALLATION
MANUAL](#)



[TECHNICAL
SPECIFICATIONS](#)



The Warmup StickyMat System is designed for use within the adhesive layer under tiles or within a leveling compound under other floor finishes.

The fixed spacing and self-adhesive mat makes installation of regularly shaped rooms quick and easy while ensuring precision is maintained. The pressure sensitive adhesive securely binds the mats to the floor, keeping them flat and ensuring the application of tile adhesive is snag free while allowing the mats to be easily repositioned as needed.



Quick & easy
installation



No increase
in floor levels



Suitable for
all builds

TECHNICAL SPECIFICATIONS

Cable Thickness: 1/8" (3mm)

Heat Output: 14 W/sqft

Available Voltages: 120V, 208V - 240V

Cold Lead Length: 10ft (3m)

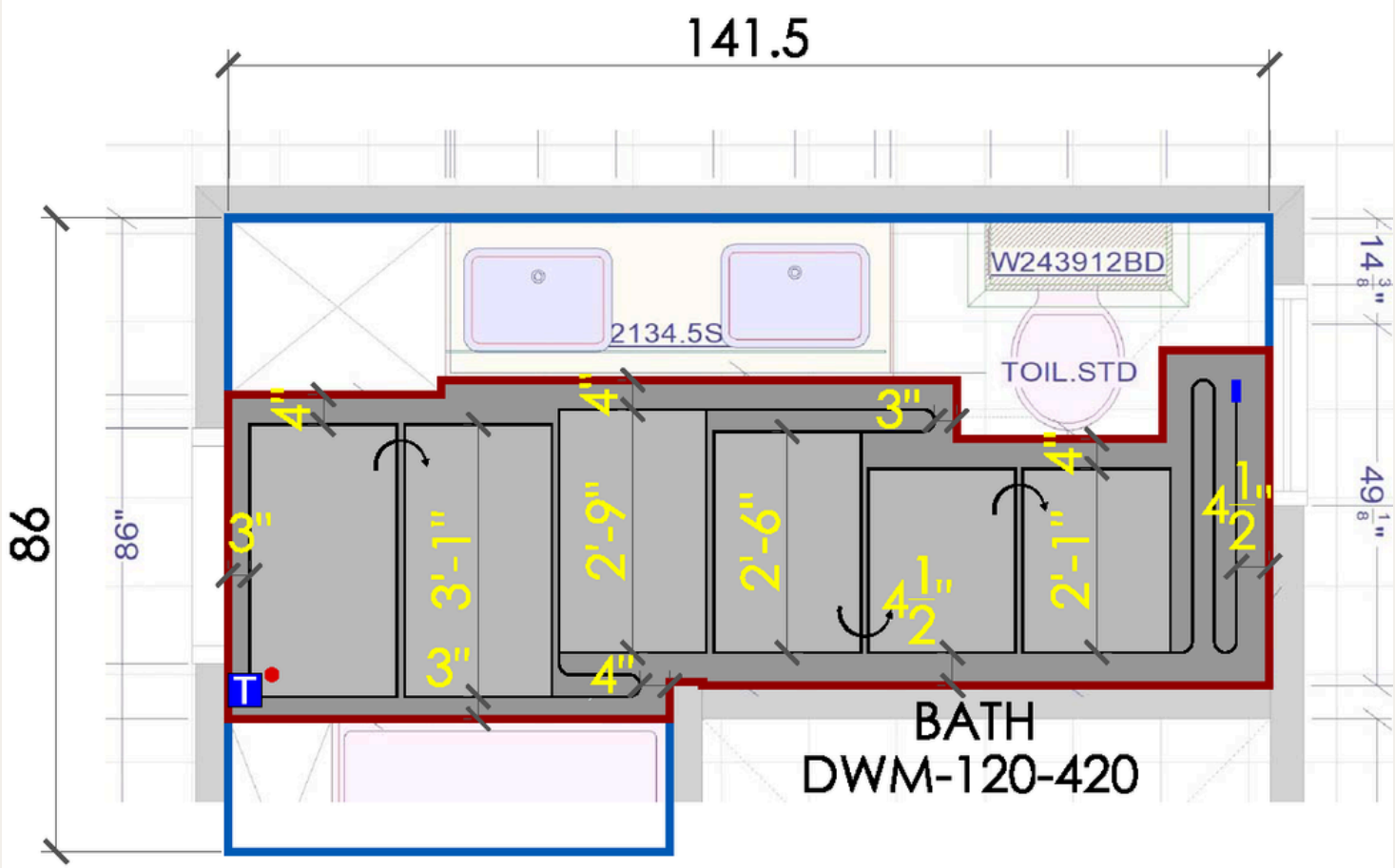
Compatible Floor Types: Tile/stone, LVT/LVP, glued
hardwood, & concrete < 1"



	PRODUCT CODE	MAT SIZE	AMPS	RESISTANCE (Ω)	WATTAGE	SQUARE FOOT COVERAGE	MSRP
120 VOLT	DWM-120-140	20" x 6'	1.2	102.8	140	10	\$240.62
	DWM-120-210	20" x 9'	1.8	68.5	210	15	\$291.50
	DWM-120-280	20" x 12'	2.3	51.4	280	20	\$355.10
	DWM-120-350	20" x 15'	2.9	41.2	350	25	\$411.28
	DWM-120-420	20" x 18'	3.5	34.3	420	30	\$463.22
	DWM-120-560	20" x 24'	4.7	25.7	560	40	\$541.66
	DWM-120-700	20" x 30'	5.8	20.6	700	50	\$652.96
	DWM-120-840	20" x 37'	7.0	17.1	840	60	\$754.72
	DWM-120-1050	20" x 46'	8.8	13.7	1050	75	\$919.02
	DWM-120-1260	20" x 55'	10.5	11.4	1260	90	\$1,075.90
	DWM-120-1540	20" x 67'	12.8	9.4	1540	110	\$1,227.48
	DWM-120-1620	20" x 73'	13.5	8.9	1620	120	\$1,320.76
240 VOLT	DWM-240-350	20" x 15'	1.5	164.6	350	25	\$411.28
	DWM-240-560	20" x 24'	2.3	102.9	560	40	\$541.66
	DWM-240-700	20" x 30'	2.9	82.3	700	50	\$652.96
	DWM-240-1050	20" x 46'	4.4	54.9	1050	75	\$919.02
	DWM-240-1260	20" x 55'	5.3	45.7	1260	90	\$1,075.90
	DWM-240-1540	20" x 67'	6.4	37.4	1540	110	\$1,227.48
	DWM-240-2100	20" x 91'	8.8	27.4	2100	150	\$1,629.03
	DWM-240-2520	20" x 110'	10.5	22.9	2520	180	\$1,948.28
	DWM-240-3080	20" x 134'	12.8	18.7	3080	220	\$2,278.95
	DWM-240-3240	20" x 146'	13.5	17.8	3240	240	\$2,419.73

	PRODUCT CODE	MAT SIZE	AMPS	RESISTANCE (Ω)	WATTAGE	SQUARE FOOT COVERAGE	MSRP
120 VOLT	DWM-09-120	36" x 3'	1.1	114.3	126	9	\$227.90
	DWM-15-120	36" x 5'	1.8	68.5	210	15	\$292.56
	DWM-18-120	36" x 6'	2.1	57.1	252	18	\$347.68
	DWM-24-120	36" x 8'	2.8	42.9	336	24	\$404.92
	DWM-30-120	36" x 10'	3.5	34.3	420	30	\$463.22

LAYOUT EXAMPLE / SMALL BATH

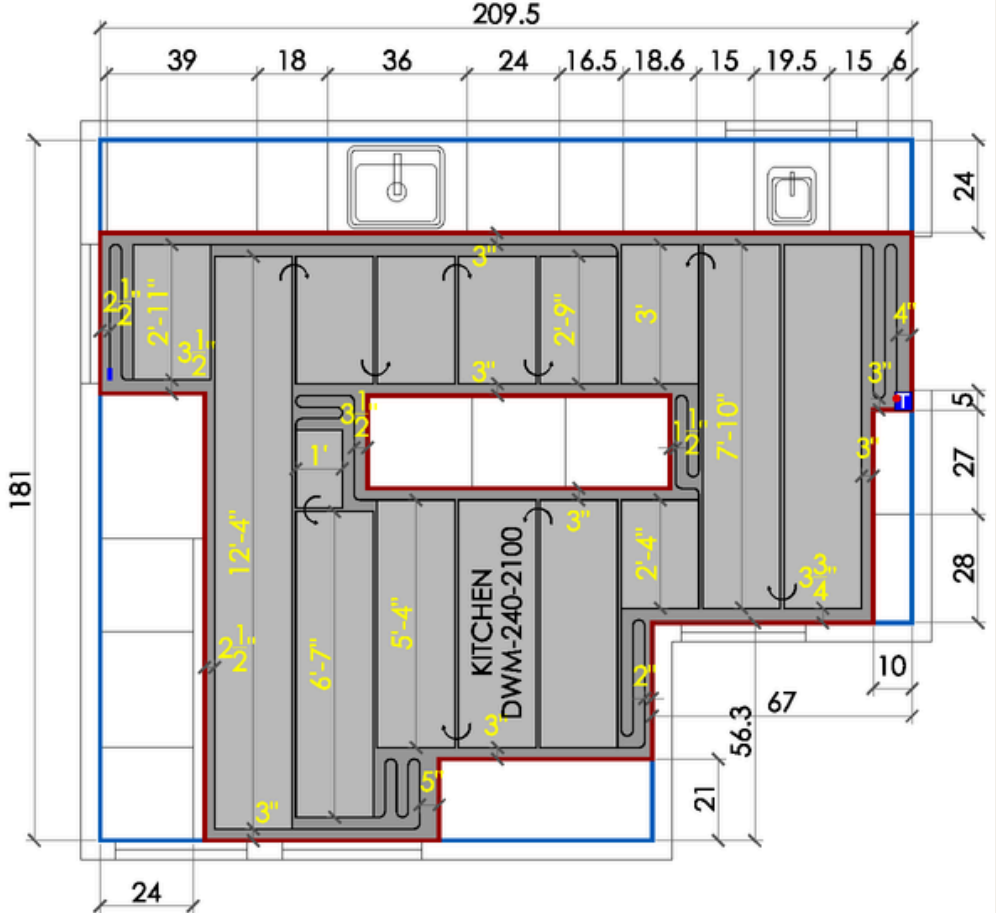


PRODUCT COST		COST TO RUN	
\$778.22		PER HOUR \$00.07	PER MONTH \$08.40

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	70 SQFT
DWM-120-420	1	\$463.22	Surface Area to be Heated	30 SQFT
7iE-04-CW-LC	1	\$315.00	Voltage	120V
			Amperage	3.5A
			Total BTU Equivalent	1,433

LAYOUT EXAMPLE / KITCHEN



PRODUCT COST		COST TO RUN	
\$1,944.03		PER HOUR \$00.36	PER MONTH \$43.20

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	235 SQFT
DWM-240-2100	1	\$1,629.03	Surface Area to be Heated	150 SQFT
7iE-04-CW-LC	1	\$315.00	Voltage	240V
			Amperage	8.8A
			Total BTU Equivalent	7,165



Foil Mat.

HEATED MAT SYSTEM



The foil acts as a continuous earth layer, diffusing the heat evenly and away from the heating cable. It is installed directly under the floor finish, requiring no self-leveling. The mats can be easily rolled out in parallel runs, and the foil may be cut, turned, and flipped as needed to suit the room.



Installed directly
under the floor finish



No raise to
floor levels



Adapts to fit
around objects

Compatible Floor Types: Laminate, carpet, & floating engineered wood

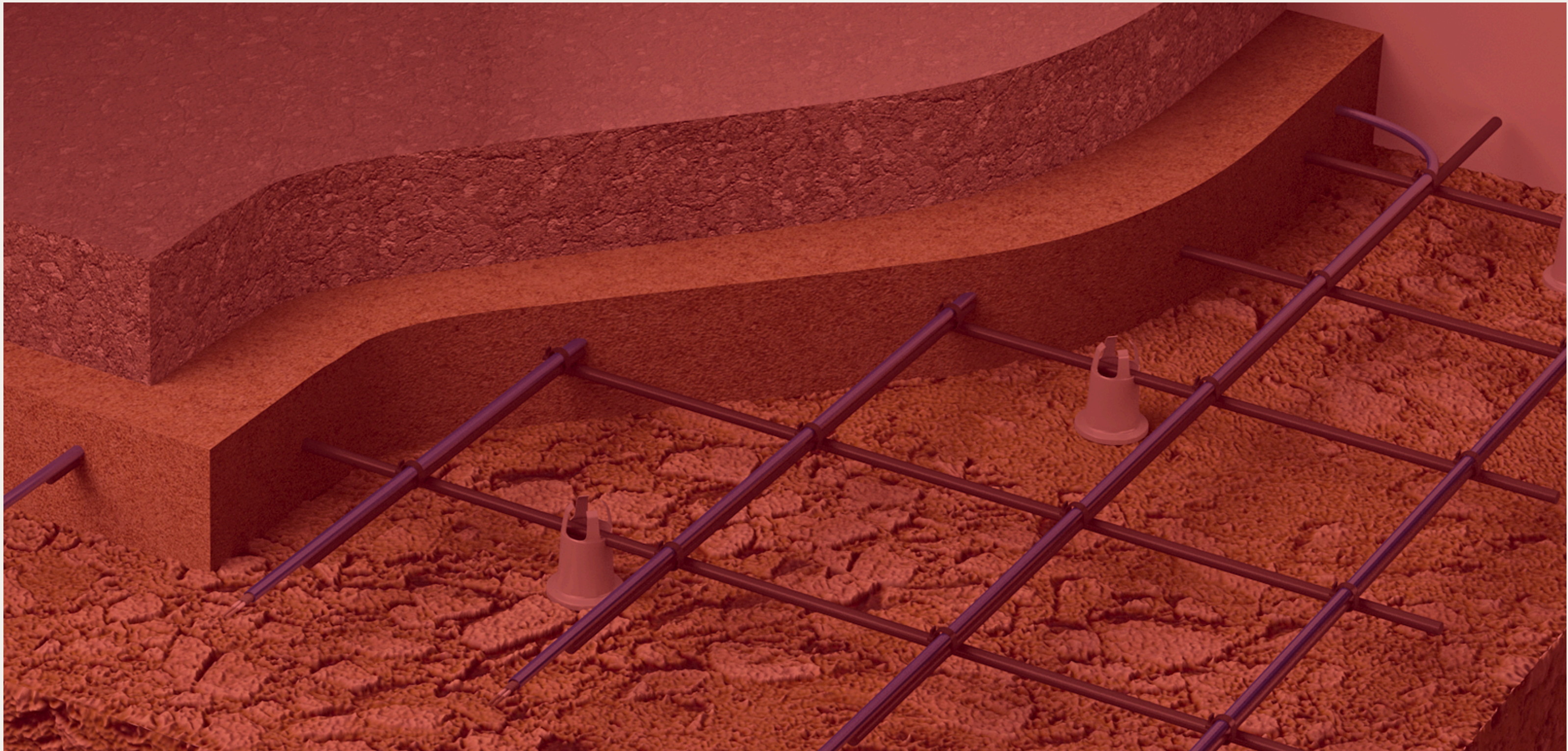
	PRODUCT CODE	MAT SIZE	AMPS	RESISTANCE (Ω)	WATTAGE	SQUARE FOOT COVERAGE	MSRP
240 VOLT	FOIL-20-240	20" x 12.2'	1.0	240.0	240	20	\$268.86
	FOIL-25-240	20" x 15.3'	1.3	192.0	300	25	\$335.54
	FOIL-40-240	20" x 24.5'	2.0	120.0	480	40	\$476.33
	FOIL-50-240	20" x 30.6'	2.5	96.0	600	50	\$588.53
	FOIL-60-240	20" x 36.7"	3.0	80.0	720	60	\$707.08
	FOIL-70-240	20" x 42.8"	3.5	69.0	840	70	\$824.57
	FOIL-95-240	20" x 57.1'	4.8	51.0	1140	95	\$1,119.89
	FOIL-115-240	20" x 70.1'	5.8	42.0	1380	115	\$1,251.15
	FOIL-130-240	20" x 79.3'	6.5	37.0	1560	130	\$1,374.99
	FOIL-140-240	20" x 85.4'	7.1	34.0	1680	140	\$1,523.18

Architectural floor plan of a room. The overall dimensions are 18'-6" wide by 13'-3" deep. The plan includes a central area labeled "ZONE FOIL-130-240" and a lower section labeled "FOIL-40-240". Dimensions for various sections are provided in feet and inches (e.g., 3'-3", 9'-3", 7'-6", 1'-5", 1'-3", 8'-4", 2'-10", 1'-1"). The plan also shows structural elements like columns (indicated by 'X' marks) and walls (indicated by thick lines).

PRODUCT COST		COST TO RUN	
\$2,166.32		PER HOUR \$00.08	PER MONTH \$09.60

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	245 SQFT
FOIL-130-240	1	\$1,374.99	Surface Area to be Heated	170 SQFT
FOIL-40-240	1	\$476.33	Voltage	240V
7iE-04-CW-LC	1	\$315.00	Amperage	8.5A
			Total BTU Equivalent	6,961 BTU



In-Slab.

In-Slab.

HEATED CABLE SYSTEM

[INSTALLATION
MANUAL](#)



[TECHNICAL
SPECIFICATIONS](#)



The In-Slab Cable System is designed for use within a new concrete subfloor construction and works with almost any floor finish.

Because the cable is buried in the subfloor, the floor finish can be changed later on without damaging the heating cable. The In-Slab Cable should be laid at least 2” apart and a minimum of 1.5” deep within the slab and either secured with Metal Fixing Bands or attached to rebar. The slower heat-up and cool-down time of the In-Slab Cable makes it particularly suitable for rooms in constant use.



Floor covering can be changed



Customizable cable spacing for optimal output



Works under any UFH-compatible floor finish

TECHNICAL SPECIFICATIONS

Cable Thickness: 3/8" (9mm)

Heat Output: Varies with spacing; 12 W/sqft to 21 W/sqft

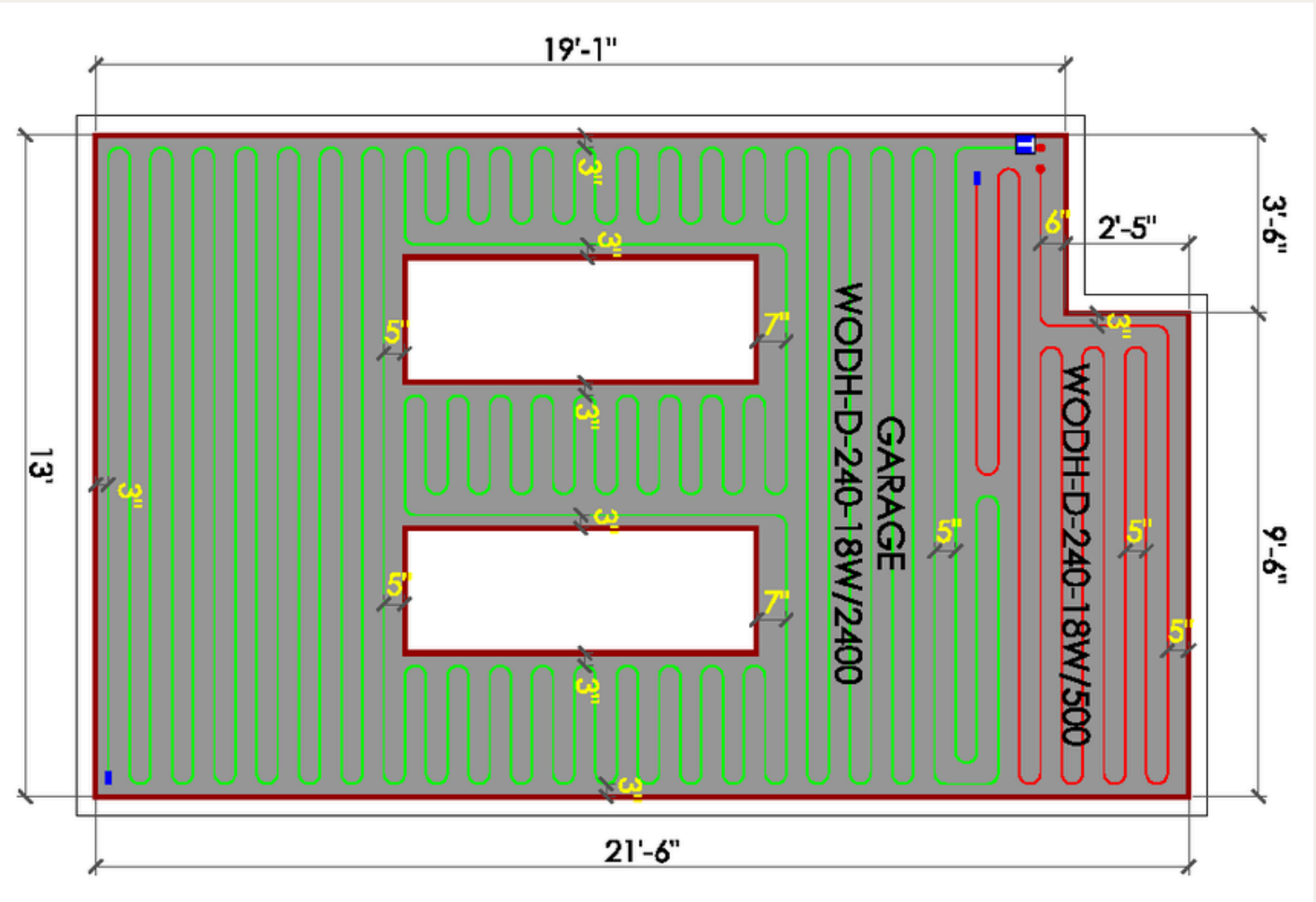
Available Voltages: 208V - 240V

Cold Lead Length: 16ft (6.1m)

Compatible Floor Types: Any floor covering compatible with radiant heat

	PRODUCT CODE	CABLE LENGTH (FT)	AMPS	RESISTANCE (Ω)	WATTAGE	SQUARE FOOT COVERAGE			MSRP
						3"	4"	5"	
240 VOLT	WODH-240/500	93	2.1	114.3	500	24	30	39	\$324.36
	WODH-240/950	176	4.0	60.0	950	44	59	74	\$496.08
	WODH-240/1300	250	5.4	44.4	1300	62	84	104	\$570.28
	WODH-240/1700	315	7.1	33.8	1700	76	104	130	\$730.34
	WODH-240/2400	437	10.0	24.0	2400	105	146	182	\$981.56
	WODH-240/3400	625	14.2	16.9	3400	155	210	260	\$1,157.52

LAYOUT EXAMPLE / GARAGE



PRODUCT COST		COST TO RUN	
\$1,620.92		PER HOUR \$00.49	PER MONTH \$58.80

*Cost based on National Average kW/hr Energy Cost of \$0.17 for U.S. Monthly estimated cost based on 4 hours of run time per day.

PRODUCTS USED			SPECIFICATIONS	
Product Code	QTY	USD	Total Room Area	271 SQFT
WODH-240/2400	1	\$981.56	Surface Area to be Heated	180 SQFT
WODH-240/500	1	\$324.36	Voltage	240V
7iE-04-CW-LC	1	\$315.00	Amperage	12.1A
			Total BTU Equivalent	9,895



Insulation.

Insulation & Accessories.

FOR UNDERFLOOR RADIANT FLOOR HEATING

[INSTALLATION
MANUAL](#)

[TECHNICAL
SPECIFICATIONS](#)



Ultralight Insulation delivers 4-in-1 benefits: Insulating, Heat Spreading, Decoupling, & Acoustic.

As a result, all of the heat produced from a floor heating system over Ultralight is directed upwards for maximum efficiency while also reducing the running costs. Ultralight is highly recommended for installations over concrete or with any unheated area below the substrate.



Reduces heat-up times
up to 76 minutes



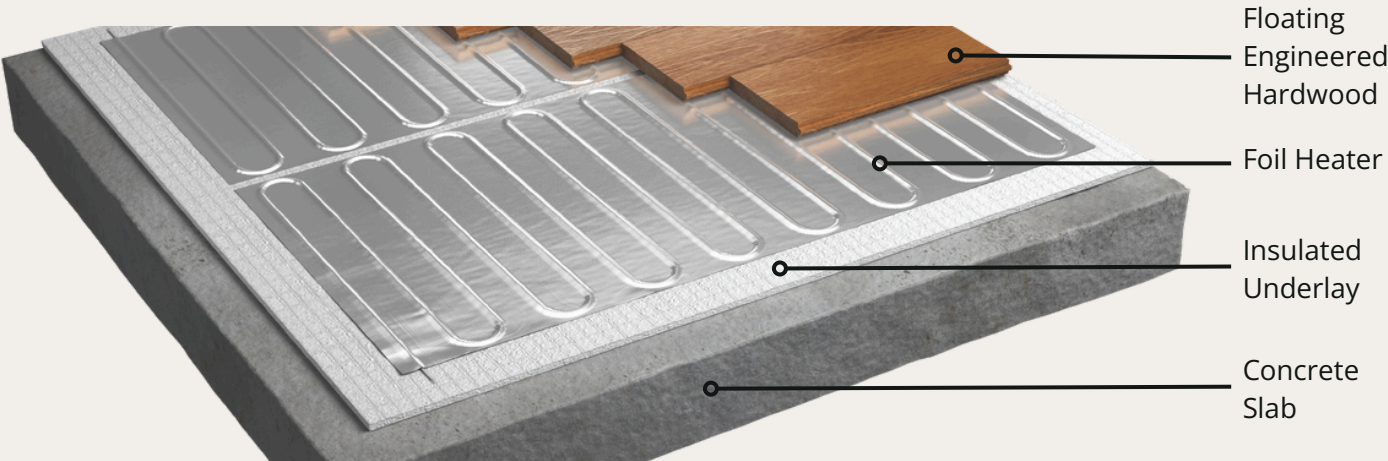
Improves comfort &
reduces running costs



Decoupling layer protects
against tile cracking

Insulated Underlay is uniquely designed for use with floating floor finishes.

Developed specially for use with laminate and floating hardwood floors, Warmup's Insulated Underlay sits between the cold subfloor and the Foil Heater, reflecting heat upwards to make the underfloor heating system more efficient and effective. At only 1/4" thick, the Insulated Underlay is lightweight and easy to install.

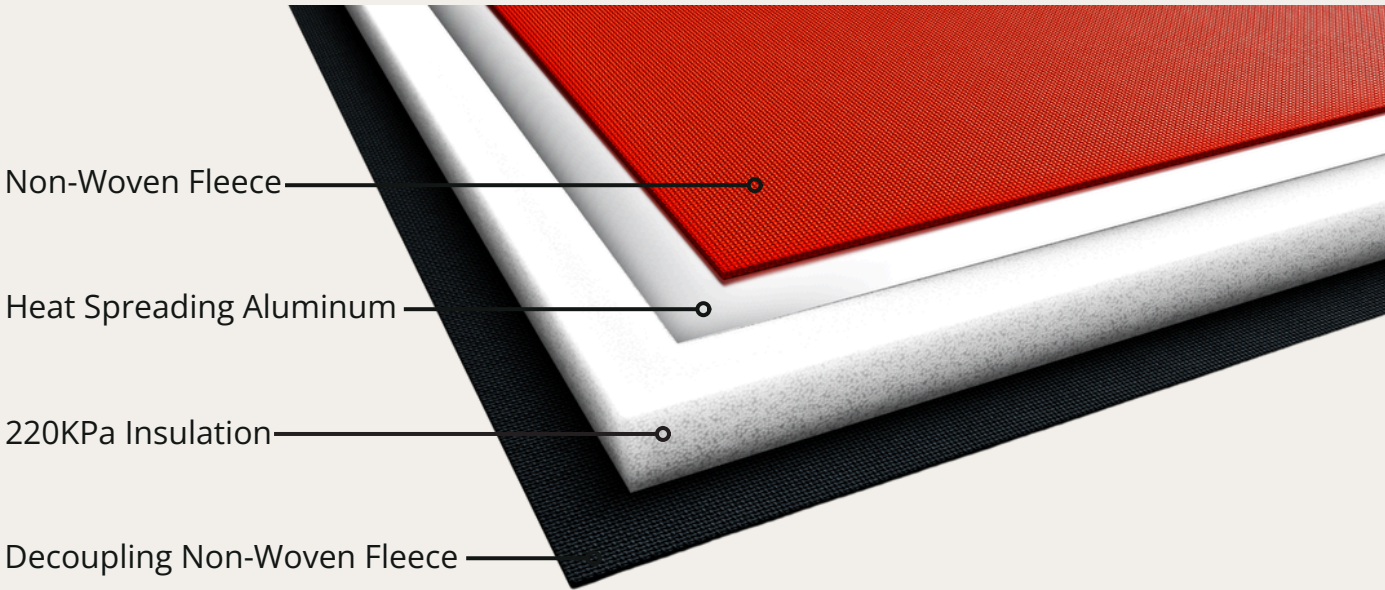


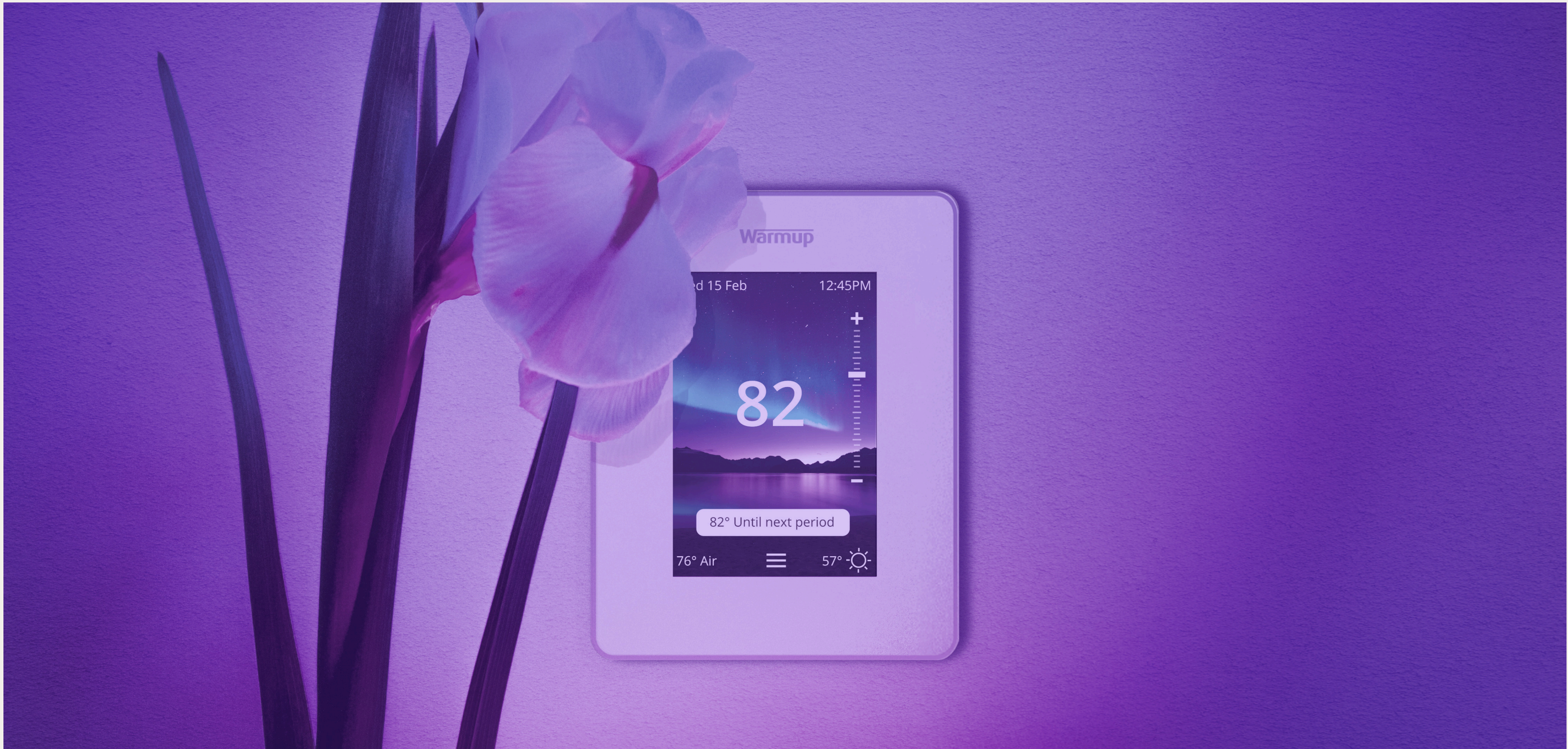
RADIANT HEAT INSULATION

PRODUCT CODE	DESCRIPTION	PRODUCT DIMENSIONS	MSRP
WCI-1	Warmup Ultralight Insulation Boards, single board, covering 7.18 sqft each, minimum order QTY of 5.	3'3" x 2'3" x 1/4"	\$31.42
WCI-10	Warmup Ultralight Insulation Boards, box of 10, covering 71.8 sqft in total.	3'3" x 2'3" x 1/4"	\$314.16
WIB-SOFT-1/4-110	Roll of Warmup Insulated Underlay, covering 110 sqft in total.	4'0" x 27'6" x 1/4"	\$185.24

RADIANT HEAT ACCESSORIES

	PRODUCT CODE	DESCRIPTION	MSRP
TESTERS	DCT-SBOX	Dual Cable Tester, tests 2 load-neutral-ground heating cable connections simultaneously.	\$46.64
	ACC-DGMTR	Alligator Tester, digital multimeter constantly monitors cable resistance.	\$25.44
	ACC-WATCHDOG	Watchdog Tester, sounds an alarm when connected to a broken heating cable.	\$25.44
THERMOSTAT ACCESSORIES	DCM-SP-10K	Additional Floor Sensor, compatible with all Warmup Thermostats.	\$22.26
	RL-120V25A	General purpose 25A/120V relay used to expand the switching capability of Warmup Thermostats, mounts in a single gang box.	\$93.28
	RL-240V25A	General purpose 25A/240V relay used to expand the switching capability of Warmup Thermostats, mounts in a single gang box.	\$96.46
INSTALLATION ACCESSORIES	ACC-PLTL	Heavy Duty Plastic Trowel, 11" x 5.5" with a 1/4" square notch design.	\$19.08
	DCM-FB-82	Metal Fixing Bands, sold in 82 ft spool.	\$117.66
	SR-TAPE-AL	Aluminum Foil Tape for Foil Mat Installation, sold in 90 ft roll.	\$25.20
	SR-ZT-100	Bag of 100 Heavy Duty Zip Ties, 7" long, 50lbs load bearing capacity.	\$22.26
WATER-PROOFING	DCM-WP-B35	Waterproofing for use with DCM-PRO System, includes a 35 ft roll of tape.	\$44.52
	DCM-WP-IN	Waterproofing for use with DCM-PRO System, includes 2 inside corners.	\$18.02
	DCM-WP-OUT	Waterproofing for use with DCM-PRO System, includes 2 outside corners.	\$18.02
REPAIR KITS	RK-INDOOR	Indoor heating cable repair kit.	\$12.72
	RK-ENDCAP	Indoor heating cable end cap repair kit.	\$12.72
	RK-JOINT	Indoor heating cable factory joint repair kit.	\$12.72





Thermostats.

7iE.

SMART MATTER WIFI THERMOSTAT

The 7iE Smart Matter WiFi Thermostat is the first floor heating thermostat with effortless connectivity for Apple, Google, & Amazon Smart Homes.

The 7iE combines advanced technology with premium materials to create the ultimate underfloor heating controller. It is quick to install and, with its Matter compatibility, ensures smooth integration with all major Smart Home devices, including Apple Home, Google Home, and Amazon Alexa – allowing the end-user to instantly enjoy the benefits of intuitive warmth.

[INSTALLATION
MANUAL](#)



[TECHNICAL
SPECIFICATIONS](#)



Smarter energy savings



Expert heating support



Smart Home integration



Terra.

SMART WIFI THERMOSTAT

The Terra WiFi Thermostat utilizes simple touch buttons for accurate control of your underfloor heating system. Its sleek, unobtrusive design will suit any home décor.

Through the use of SmartGeo Technology, the Terra turns heating down automatically when you leave and warms it back up to the desired temperature just as you arrive, helping reduce CO² emissions by up to 25%. Advanced Early Start Functionality works with the local weather forecast to activate the heating at just the right time.



EZPT.

EASY PROGRAMMABLE THERMOSTAT

The EZPT Programmable Thermostat features a simple, clear design and intuitive controls for all Warmup underfloor heating systems.

Utilize the EZPT's automatic scheduling or manual operation to meet your specific heating needs. Safety is prioritized with the built-in GFCI, which helps mitigate electrical faults, providing peace of mind when your heating system is on. When paired with a heating system, the EZPT significantly reduces heating costs and energy output.



PRODUCT CODE	DESCRIPTION	PRODUCT DIMENSIONS	MSRP
7iE-04-CW-LC	Warmup's 7iE Matter Compatible Smart WiFi Thermostat, cloud white with GFCI.	4.75" x 3.75" x 2"	\$315.00
TRA-04-WH-LC	Warmup's Terra Smart WiFi Thermostat, white with GFCI.	4.5" x 3.125" x 2"	\$265.00
EZPT-04-WH	Warmup Easy Programmable Thermostat, white with GFCI.	4.72" x 3.54" x 0.85"	\$155.00

MyHeating App.

Effortlessly manage your radiant heating system from anywhere at the touch of a button.

The MyHeating App allows you to control your radiant heating system from your smartphone. Warmup's built-in SmartGeo Technology manages your heating system automatically and effortlessly optimizes your energy use. As a result of this technology, heating schedules are built and enhanced to maximize cost-efficiency. Warmup's free app is available for download on the [App Store](#) and [Google Play Store](#).



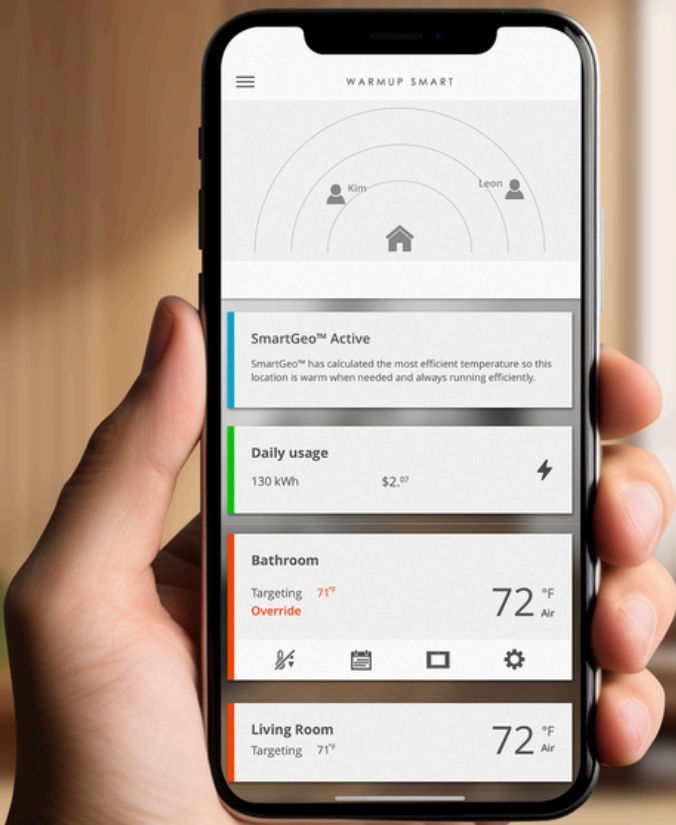
Intuitive, energy-saving heating controls



Remote access to your heating system



Reduces heating bills



Smartcare.

Instant issue resolutions and efficiency advice through remote diagnostics and phone support.

Enhanced energy savings, peace of mind, and expert support for your home's heating. Smartcare by Warmup is an enhanced support service that manages and protects your Warmup heating system through our innovative technology. If you want personalized energy-saving insights and cost-saving advice for your home's heating, we have you covered.

smartcare
react

Your warmth. Our care.

Smartcare React is a free-to-access support service that ensures your Warmup system is always running at its optimal level. With Smartcare React, you can benefit from the remote diagnostics of issues utilizing data from your thermostats. Most issues, including programming and performance advice, can be resolved over the phone, ensuring swift and effective assistance.



Expert support
Remote diagnostics of issues using data from Smart Thermostats.



Easy, hassle-free home heating
Resolution over the phone for most issues, including programming & efficiency advice.



Remote heating checkups
Free for all Warmup Smart Thermostat customers.





Towel Warmers.

Individual Bar.

HEATED TOWEL WARMERS

[INSTALLATION
MANUAL](#)



[TECHNICAL
SPECIFICATIONS](#)



Warmup’s Single-Bar Heated Towel Warmers bring a modern twist to a piece of classic bathroom interior design.

Utilizing energy-efficient electric heating technology, Warmup’s Single-Bar Towel Warmers provide even heat dispersion with rapid heat-up times. The Single-Bar Towel Warmers are quick to install in your bathroom and can be controlled by being connected to an existing bathroom lighting circuit or to a Warmup Thermostat.

PRODUCT CODE	DESCRIPTION	WATTAGE	PRODUCT DIMENSIONS	MSRP
HTR-001MB	Single matte black round tube towel warmer, 2-year warranty.	14	24"	\$141.24
HTR-002MB	Single matte black square tube towel warmer, 2-year warranty.	14	24"	\$150.87
HTR-002BN	Single brushed nickel square tube towel warmer, 5-year warranty.	14	24"	\$151.94
HTR-001PC	Single polished chrome round tube towel warmer, 5-year warranty.	14	24"	\$140.17

Ladder-Style.

HEATED TOWEL WARMERS

Warmup’s Multi-Bar Ladder-Style Towel Warmers are perfect for larger rooms, creating a striking focal point for your bathroom.

Our collection of Electric Multi-Bar Towel Warmers offers an energy-efficient, space-saving solution for warming towels after a relaxing bath or shower. Our Multi-Bar Towel Warmers are quick to install in your bathroom and can be controlled by being connected to an existing bathroom lighting circuit or to a Warmup Thermostat. All Warmup Towel Warmers come with an accompanying fixing kit.

PRODUCT CODE	DESCRIPTION	WATTAGE	PRODUCT DIMENSIONS	MSRP
HTR-091MB	Ladder-style matte black square tube 6 bar towel warmer, 2-year warranty.	60	24.0" x 30.7"	\$439.77
HTR-109SB	Ladder-style stainless steel in powder coated satin black, 9 bar heated towel warmer, 2-year warranty.	120	33.5" x 36.0"	\$714.76
HTR-110BN	Ladder-style brushed nickel square tube 10 bar towel warmer, 5-year warranty.	110	24.5" x 53.0"	\$711.55
HTR-090PC	Ladder-style polished chrome round tube curved 6 bar towel warmer, 5-year warranty.	90	24.5" x 27.5"	\$572.45



General Terms & Warranties.

Terms of Payment.

For orders placed before credit approval, full prepayment is required. Warmup’s standard payment terms are NET 30 Days from the date on the invoice. Special terms and conditions can be arranged through discussions with your Sales Manager. To establish credit, a Credit Application with signed Business Terms must be on file with Warmup. Customers opting for advance payment can make payments via credit card. Payments exceeding \$5,000 must be made either with a check or by ACH payment. Resellers must provide a Resale Certificate.

Remit Payments.

Checks can be mailed to the below address:
Warmup, Inc.
25 Francis J Clarke Cir
Suite A
Bethel, CT, 06801

Shipping Policy.

Shipping and handling will be invoiced based on the products purchased.

[Click here for more information on Warmup’s Shipping Policies.](#)

Returns.

Returns, in resalable condition, are allowed within 30 days of purchase for a full refund. You must request a Return Goods Authorization (RGA) from Warmup. Returns received without an RGA cannot be refunded. After 30 days of purchase, or after expiration of the RGA, Warmup will only issue credit notes on future orders and apply a 20% restocking fee.

Orders.

Written orders are required and can be submitted via email or fax. Emails can be sent to us@warmup.com and faxes can be sent to (888) 927-4721. Orders received before 12:30 PM (Eastern Time) will be shipped on the same or next day via UPS. Orders placed after this deadline will be promptly shipped on the following business day. It is essential to inspect all deliveries for accuracy within 7 days of receipt, as no claims can be accepted thereafter.

Map & Online Policy.

Warmup offers opportunities to sell our products online through third-party resellers or on their websites, considering that the authorized dealer agrees to the current MAP policy. Contact Warmup for more details.

Product Warranties.

In addition to our traditional warranties, Warmup offers The SafetyNet Guarantee to all installers. Receive one free and immediate replacement for product damaged during the installation process. Because most issues happen during installation and not thereafter, Warmup wants to ensure that the system installed is free and clear of any defects or damage.

For detailed Warranty and SafetyNet terms, visit www.warmup.com/about/best-warranties.

30-Year	12-Year	10-Year	5-Year	3-Year	2-Year	1-Year
DCM-PRO Cable	7iE Thermostat	Ultralight Insulation Boards	Polished Chrome Towel Warmers	EZPT Thermostat	Matte Black Towel Warmers	120V Relay
DCM-PRO Membrane	Terra Thermostat	Foil Mat	Brushed Nickel Towel Warmers			240V Relay
DWM StickyMat		WODH In-Slab Cable				

*7iE & Terra Thermostats have a 12-Year Warranty only when paired with a Warmup Heating System. Otherwise, they have a 3-Year Warranty.



About Us.

Warmup is a UK-based manufacturing Plc., creating innovative smart controls and underfloor heating solutions. Warmup, which was founded over 30 years ago, has sold more than 2.7 million systems across 72 countries, making us the world's best-selling floor heating brand. We're proud to be a research-driven business that makes proprietary, world-leading products.

Warmup Inc. is the North American branch of Warmup Plc. Warmup Inc. is an active member of local and national building associations. With a field sales presence across North America, we actively support our partners in promoting and installing our heating products for comfort, primary heating, and snow melting purposes.

WARMUP PROVIDES HANDS-ON CARE.

- We offer expert assistance in selecting suitable heating systems for a given floor structure and finished floor surface, while taking local and national regulations into account.
- Our range of electric systems provides a comprehensive selection for designing a floor heating system, ensuring optimal heat up times, energy efficiency, and room compatibility.
- Our proprietary smart controls enable efficient control of all heating systems and integrate with major BMS platforms.
- We provide a free, instant, and accurate cost estimation for all quote and system inquiries.
- Our 24/7/365 technical helpline provides exceptional customer support and is always available to assist with any matters.
- At Warmup, we take pride in guaranteeing unparalleled service and support that is unique to our company.

Why Warmup.

WORLD'S BEST PRODUCTS.

- Our systems deliver heat using less energy than traditional heating systems.
- Our products are UL marked and feature globally recognized accreditation's including BEAB, cUL, CSA, FIMKO and CE.
- We offer extensive warranties and a SafetyNet Guarantee that protects against accidental damage during installation.
- Our drive for progress and innovation starts with our worldwide network of research and testing facilities.

WORLD'S BEST SERVICE.

- Our Customer Experience Team provides 24/7/365 support for all user and technical-related assistance.
- Our free and instant quoting service provides detailed estimates.

WORLD'S BEST SUPPORT.

- Smartcare is exclusively offered as user support to those who have a Warmup Thermostat connected to a Warmup UFH System.
- Through Smartcare, users have access to complimentary remote heating checkups.
- Smartcare enables thermostat analysis that provides energy-saving insights for users.

WORLD'S BEST GUARANTEES.

- We offer industry leading warranties for all of our products and heating systems.
- Through our SafetyNet program, we offer free product replacement in the event of on-site damage.

