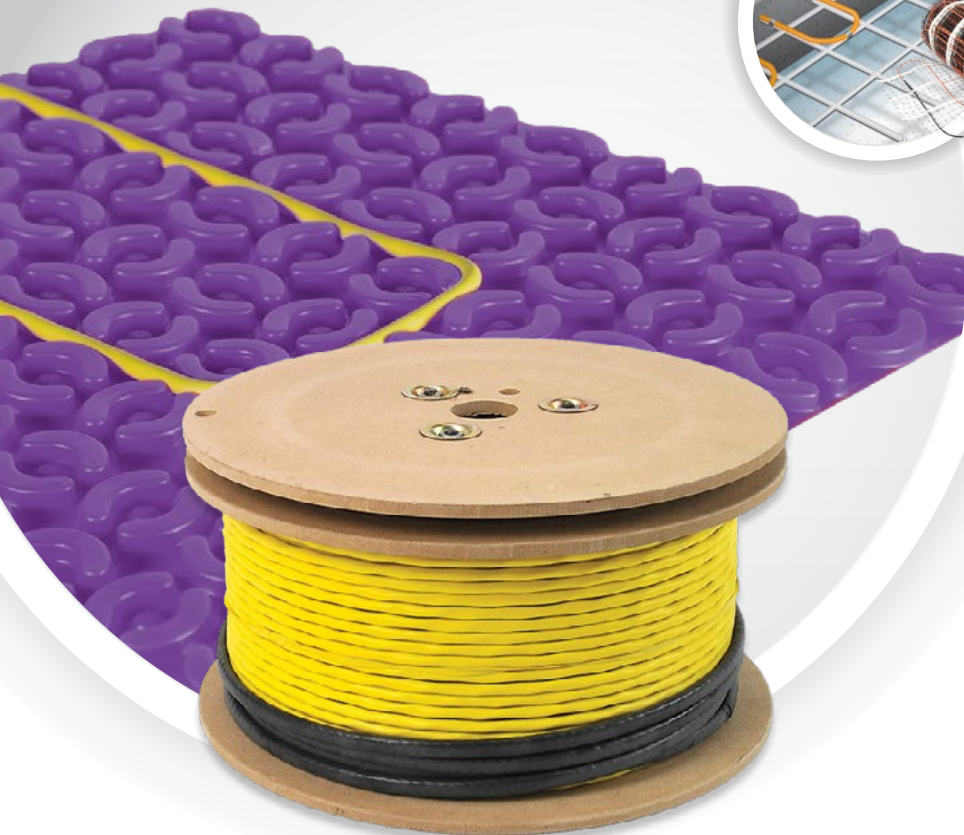
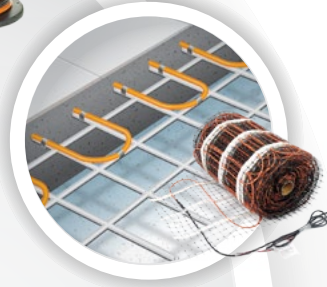
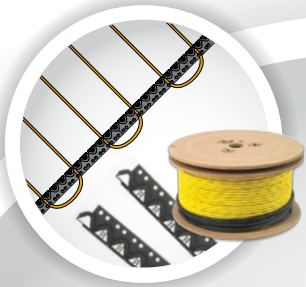




Warmfeet^{TM/MD}

Warmfeet, always
a step ahead!



The real membrane cable
More sizes choice
Certified cable for membrane
Strong and durable construction
The most powerful cable
A 25 years certified guarantee
Unbeatable prices

2021

Catalog



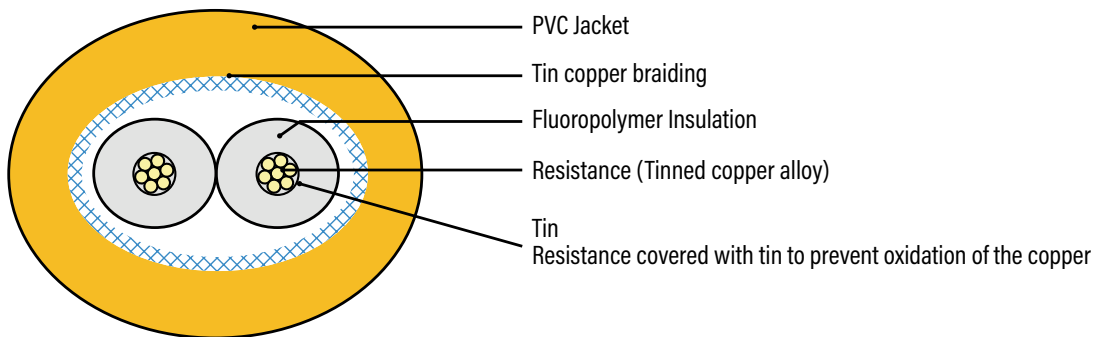
*LIMITED

TOTAL QUALITY

DARE TO COMPARE THE COMPETITION

CABLE STRUCTURE 3.7W

for system with uncoupling membrane and plastic guides

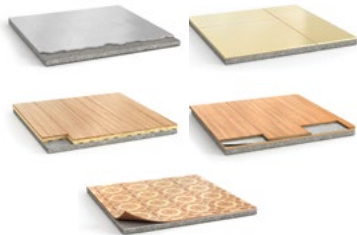


SPECIFICATIONS

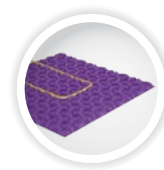
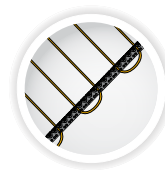
Cable construction	Twin conductor
Rated voltage	120V / 240V
Output	3,7W/ft. (12.14W/m)
Heating element size	33' (12.2m) to 990' (243.8m)
Bending radius	1" (25.4 mm)
Cable diameter	1/4"-1/6" (6 mm-4.2 mm)
Conductor insulation	Fluoropolymer
Outer insulation	TPE or nylon
Max. ambient temp.	85°F (30°C)
Min. installation temp.	40°F (5°C)
Cold lead length	16 AWG 10 ft. (3 m)
EMF	Emits Zero Electromagnetic Fields
Approvals	c CSA us

WE DO NOT HIDE
the way we assemble our cables.

Several type of floor covering can be installed with the 3,7W floor heating system



Determine your floor heating system according to the type of flooring you have chosen. With all soft floor coverings, use a polymer base self-leveling compound.



Ceramic	•	•
Natural Stone	•	•
Laminated wood	•	•
Composite wood	•	•
Vinyl (validated with the manufacturer)	•	•
Floating Floor	•	•
Linoleum (validated with the manufacturer)	•	•
Parquet	•	•
Carpet (no carpet padding, no rubber backing)	•	•

With all soft floor coverings, install the cable at four (4) slots in the uncoupling membrane and at five (5) inches with plastic cable guides. Steam management.

Natural wood coverings are to be avoided. Like the wood is a living material that contains a higher rate of humidity, it could dry up and crack because of the proximity with the source of heat. Check with the floor covering manufacturer its conformity with chosen heating floor system.

INSURANCES

AT WARMFEET, OUR CABLE IS **CERTIFIED**  **FOR INSTALLATION WITH UNCOUPLING MEMBRANES**



**COVERED BY YOUR
INSURANCE CONTRACT**

Sleep peacefully with our Warmfeet certified cables.

Note that our cable is compatible for installation in most uncoupling membranes including.

- Easyheat
- Flexbone (Ardex)
- Flextherm
- Mapei
- NADCM (Ouellet)
- Nuheat
- Progress Profiles (Prodeso-Heat)
- Prova Flex-Heat
- Schluter (Ditra-Heat)
- Warmly Yours
- Warmup

SHOWER INSTALLATION

The heating cable may be installed under a shower floor. The latter's surface tiles must be made of ceramic or natural stone. Additionally, a water-proof membrane must be installed under the surface tiles so the cable is kept dry. It is recommended to use an independent cable for this type of installation.

For the shower installation, stick with cement glue the **DrexMat** (DrexMat-80 or DrexMat-150) uncoupling membrane directly to the wood or concrete floor. The non-rubberized waterproofing membranes can be installed over the **DrexMat** uncoupling membrane with an adhesive cement.





DrexMat Heat Membrane is a polypropylene uncoupling crack isolation waterproofing membrane with rounded shaped reliefs. These evenly spaced reliefs membrane is designed to embed and hold an Electric Radiant Heat Cable such as Drexma **CSA certified 3,7W** cable.

APPROVED, the **DrexMat** membrane has passed the **Robinson C627** Qualification Test, which confirms its usability in residential and commercial heating systems. It has also met the requirements of the anti-fracture standard based on **Tile Council of North America (TCNA)** testing (**ASTM 118.12**).

STANDARD MEMBRANE

DrexMat-80



DrexMat-80 TILES

38" $\frac{5}{8}$ " x 30" $\frac{3}{8}$ "
 $\frac{1}{4}$ " thick
 8,1 sq.ft./sheet
2,36 \$
 sq.ft.

DrexMat-150 ROLL

46'7" x 3'3"
 $\frac{1}{4}$ " thick
 150 sq.ft./roll
2,15 \$
 sq.ft.



DrexMat-150

Use a self-leveling, Laticrete NXT or Novoplan Mapei or equivalent.

Read instructions before starting the installation

Standard Uncoupling membrane with fleece

Ceramic and natural stone

- Ensure the floor is smooth and free of debris and prior adhesives.
- Can be installed on plywood, OSB and concrete subfloors.
- Wood subfloors should be prepared for tiling in accordance with local tiling standards such as ANSI A108 series.
- Requires a modified thinset applied with a $\frac{1}{4} \times \frac{1}{4}$ trowel or the DrexBond applied with a $\frac{1}{8} \times \frac{1}{8}$ trowel.
- Press the DrexMat on to the thinset or the DrexBond and verify for a full contact.
- Tile installation can start immediately if using a quick set thinset.
- Read and understand the instructions before starting the work.

Soft floor covering

- Ensure the floor is smooth and free of debris and prior adhesives.
- Can be installed on plywood, OSB and concrete subfloors.
- Wood subfloors should be prepared for tiling in accordance with local tiling standards such as ANSI A108 series.
- Requires a modified thinset applied with a $\frac{1}{4} \times \frac{1}{4}$ trowel or the DrexBond applied with a $\frac{1}{8} \times \frac{1}{8}$ trowel.
- Press the DrexMat on to the thinset or the DrexBond and verify for a full contact.
- Pour a minimum of $\frac{3}{8}$ of leveler above the DrexMat.
- Always apply the leveler in one pour (layer).
- Read and understand the instructions before starting the work.





Smart Thermostat for **Electric In-Floor Heating**

The ultimate smart thermostat for high voltage in-floor heat designed from the ground up for your comfort.

- Works with high/line voltage heating
- Comes with Class A GFCI and floor temperature sensor
- Sleek, minimalist design with premium look and feel

249,00 \$



Smart Thermostat for **Electric Baseboard Heaters**

The only smart thermostat built for line voltage electric heaters that works with all your smart home platforms.

- Works with high/line voltage heating
- Save up to 26% on your energy bill
- Integrates with all smart home assistants
- 15 minute install - 80% of installs are DIY

199,00 \$



Smart Thermostat for **Air Conditioners**

The premium smart thermostat designed to control your home's electric cooling and heating.

- Replaces most LCD remotes for window, portable, and ductless mini-split heat pump AC units
- Works with Mysa for Baseboard and In-Floor in your home's smart ecosystem
- Sleek, minimalist design with premium look and feel
- Wall mount or table top use

129,00 \$

Preorder Spring 2021





Model	WiFi	Touch	Programmable	Non Programmable	Price CND
  MYSA Smart Home Systems: Alexa/Amazon, Apple Homekit, Google Assistant	✓	✓	✓		249,00 \$
  WiCommand Smart Home Systems: Alexa/Amazon, Google Assistant	✓	✓	✓		175,00 \$ (10) 165,00 \$
  4iEV-04-CW / 4iEV-04-OB Smart Home Systems: Alexa/Amazon, IFTTT, Creston, Control4	✓	✓	✓		295,00 \$
  4iEV-03-OB / 4iEV-03-CW		✓	✓		225,00 \$
  UWG4-4999	✓	✓	✓		295,00 \$
  UDG4-4999/BN UDG4-4999		✓	✓		225,00 \$
  UDG-4999			✓		175,00 \$ (10) 165,00 \$
  UTN4-4999				✓	155,00 \$

RELAY

 USG-4000	Relay Power Module with CGFI	145,00 \$
 RC840T-240	24V relay (120V-240V) for Google Nest thermostat or comparable 24V thermostat	250,00 \$
 ET-RK-2	24 Amp relay for Mysa 240V thermostat or comparable	145,00 \$

ACCESSORIES



ETF-110-99C
Floor Sensor
20,00 \$



Ohmer
Resistance Tester
30,00 \$



Gab/10
Plastic Cable Guide (10)
10,00 \$

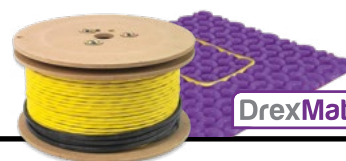


WF-RK
Repair Kit
30,00 \$



ET-23
Steel cable guide for 6W
interior embedded concrete cable (25 ft.)
30,00 \$

120 Volts: Maximum load of 1800 Watts / 15 Amps | **240 Volts:** Maximum load of 3600 Watts / 15 Amps.
Install a thermostat electrical box.



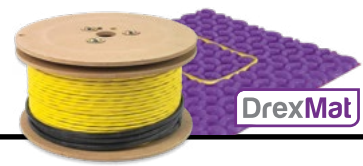
120 Volts														
Model	Length		Spacing (ft²)								Power Output			Price CND
			DREXMAT / LATICRETE / WARMUP / DITRA-HEAT				PRODESO HEAT / MAPEI / NUHEAT							
	ft.	m.	Alt. 2 & 3 slots	3 slots	Alt. 3 & 4 slots	4 slots	Alt. 2 & 3 slots	3 slots	Alt. 3 & 4 slots	4 slots	Watt	Amp	Ohms	
			3,03"	3,63"	4,24"	4,84"	3,12"	3,74"	4,36"	4,99"				
			14,7 W	12,2 W	10,5 W	9,2 W	14,2 W	11,9 W	10,2 W	8,9 W				
3,7CWC-120V-05	16,5	5,05	4,2	5,0	5,8	6,7	4,3	5,1	6,0	6,9	60	0,5	240,0	145,92 \$
3,7CWC-120V-10	33,0	10,1	8,3	10,0	11,7	13,3	8,6	10,3	12,0	13,7	120	1,0	120,0	156,73 \$
3,7CWC-120V-14	49,5	15,1	12,5	15,0	17,5	20,0	12,9	15,4	18,0	20,6	180	1,5	80,0	167,53 \$
3,7CWC-120V-19	66,0	20,1	16,6	20,0	23,3	26,6	17,1	20,6	24,0	27,4	240	2,0	60,0	178,34 \$
3,7CWC-120V-24	82,5	25,1	20,8	25,0	29,1	33,3	21,4	25,7	30,0	34,3	300	2,5	48,0	193,68 \$
3,7CWC-120V-29	99,0	30,2	25,0	30,0	35,0	40,0	25,7	30,9	36,0	41,1	360	3,0	40,0	209,82 \$
3,7CWC-120V-34	115,5	35,2	29,1	35,0	40,8	46,6	30,0	36,0	42,0	48,0	420	3,5	34,3	225,96 \$
3,7CWC-120V-38	132,0	40,2	33,3	40,0	46,6	53,3	34,3	41,1	48,0	54,9	480	4,0	30,0	247,48 \$
3,7CWC-120V-43	148,5	45,3	37,5	44,9	52,4	59,9	38,6	46,3	54,0	61,7	540	4,5	26,7	267,78 \$
3,7CWC-120V-48	165,0	50,3	41,6	49,9	58,3	66,6	42,9	51,4	60,0	68,6	600	5,0	24,0	289,20 \$
3,7CWC-120V-58	198,0	60,4	49,9	59,9	69,9	79,9	51,4	61,7	72,0	82,3	720	6,0	20,0	310,63 \$
3,7CWC-120V-67	231,0	70,4	58,3	69,9	81,6	93,2	60,0	72,0	84,0	96,0	840	7,0	17,1	342,76 \$
3,7CWC-120V-77	264,0	80,5	66,6	79,9	93,2	106,5	68,6	82,3	96,0	109,7	960	8,0	15,0	373,19 \$
3,7CWC-120V-87	297,0	90,5	74,9	89,9	104,9	119,9	77,1	92,6	108,0	123,4	1080	9,0	13,3	399,85 \$
3,7CWC-120V-96	330,0	100,6	83,2	99,9	116,5	133,2	85,7	102,9	120,0	137,1	1200	10,0	12,0	447,83 \$
3,7CWC-120V-106	363,0	110,6	91,6	109,9	128,2	146,5	94,3	113,1	132,0	150,9	1320	11,0	10,9	506,47 \$
3,7CWC-120V-115	396,0	120,7	99,9	119,9	139,8	159,8	102,9	123,4	144,0	164,6	1440	12,0	10,0	557,23 \$
3,7CWC-120V-125	429,0	130,8	108,2	129,8	151,5	173,1	111,4	133,7	156,0	178,3	1560	13,0	9,2	636,83 \$
3,7CWC-120V-135	462,0	140,8	116,5	139,8	163,1	186,4	120,0	144,0	168,0	192,0	1680	14,0	8,6	716,44 \$
3,7CWC-120V-144	495,0	150,9	124,8	149,8	174,8	199,8	128,6	154,3	180,0	205,7	1800	15,0	8,0	769,51 \$



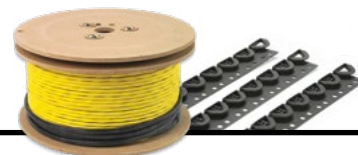
INSTALLATIONS

Maison complète
Sous-sol
Garage | Contour piscine
Verrière-serre
Bâtiment destiné aux animaux
Bâtiment commercial

Compatible avec la plupart des systèmes intelligents de maison.

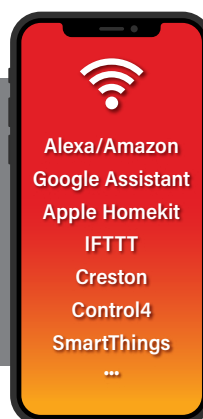


240 Volts														
Model	Length		Spacing (ft²)								Power Output			Price CND
			DREXMAT / LATICRETE / WARMUP / DITRA-HEAT				PRODESO HEAT / MAPEI / NUHEAT							
	ft.	m.	Alt. 2 & 3 slots	3 slots	Alt. 3 & 4 slots	4 slots	Alt. 2 & 3 slots	3 slots	Alt. 3 & 4 slots	4 slots	Watt	Amp	Ohms	
			3,03"	3,63"	4,24"	4,84"	3,12"	3,74"	4,36"	4,99"				
			14,7 W	12,2 W	10,5 W	9,2 W	14,2 W	11,9 W	10,2 W	8,9 W				
3,7CWC-240V-10	33,0	10,1	8,3	10,0	11,7	13,3	8,6	10,3	12,0	13,7	120	0,5	480,0	145,92 \$
3,7CWC-240V-14	49,5	15,1	12,5	15,0	17,5	20,0	12,9	15,4	18,0	20,6	180	0,8	320,0	156,73 \$
3,7CWC-240V-19	66,0	20,2	16,6	20,0	23,3	26,6	17,1	20,6	24,0	27,4	240	1,0	240,0	167,53 \$
3,7CWC-240V-24	82,5	25,1	20,8	25,0	29,1	33,3	21,4	25,7	30,0	34,3	300	1,3	192,0	178,34 \$
3,7CWC-240V-29	99,0	30,2	25,0	30,0	35,0	40,0	25,7	30,9	36,0	41,1	360	1,5	160,0	194,56 \$
3,7CWC-240V-34	115,5	35,2	29,1	35,0	40,8	46,6	30,0	36,0	42,0	48,0	420	1,8	137,1	208,87 \$
3,7CWC-240V-38	132,0	40,2	33,3	40,0	46,6	53,3	34,3	41,1	48,0	54,9	480	2,0	120,0	219,58 \$
3,7CWC-240V-43	148,5	45,3	37,5	44,9	52,4	59,9	38,6	46,3	54,0	61,7	540	2,3	106,7	235,65 \$
3,7CWC-240V-48	165,0	50,2	41,6	49,9	58,3	66,6	42,9	51,4	60,0	68,6	600	2,5	96,0	251,71 \$
3,7CWC-240V-53	175,0	53,3	44,1	53,0	61,8	70,6	45,5	54,5	63,6	72,7	650	2,7	88,6	265,10 \$
3,7CWC-240V-58	198,0	60,4	49,9	59,9	69,9	79,9	51,4	61,7	72,0	82,3	720	3,0	80,0	278,49 \$
3,7CWC-240V-63	208,0	63,4	52,5	63,0	73,4	83,9	54,0	64,8	75,6	86,4	770	3,2	74,8	291,19 \$
3,7CWC-240V-67	231,0	70,4	58,3	69,9	81,6	93,2	60,0	72,0	84,0	96,0	840	3,5	68,6	303,88 \$
3,7CWC-240V-72	238,0	72,5	60,0	72,0	84,0	96,0	61,8	74,2	86,5	98,9	880	3,7	65,5	319,88 \$
3,7CWC-240V-77	264,0	80,4	66,6	79,9	93,2	106,5	68,6	82,3	96,0	109,7	960	4,0	60,0	335,87 \$
3,7CWC-240V-82	271,0	82,6	68,4	82,0	95,7	109,4	70,4	84,5	98,5	112,6	1000	4,2	57,6	349,20 \$
3,7CWC-240V-87	297,0	90,6	74,9	89,9	104,9	119,9	77,1	92,6	108,0	123,4	1080	4,5	53,3	362,53 \$
3,7CWC-240V-96	330,0	100,6	83,2	99,9	116,5	133,2	85,7	102,9	120,0	137,1	1200	5,0	48,0	389,18 \$
3,7CWC-240V-106	363,0	110,6	91,6	109,9	128,2	146,5	94,3	113,1	132,0	150,9	1320	5,5	43,6	408,64 \$
3,7CWC-240V-115	396,0	120,8	99,9	119,9	139,8	159,8	102,9	123,4	144,0	164,6	1440	6,0	40,0	429,86 \$
3,7CWC-240V-126	429,0	130,8	108,2	129,8	151,5	173,1	111,4	133,7	156,0	178,3	1560	6,5	36,9	451,10 \$
3,7CWC-240V-135	462,0	140,8	116,5	139,8	163,1	186,4	120,0	144,0	168,0	192,0	1680	7,0	34,3	472,32 \$
3,7CWC-240V-145	479,0	146,0	120,8	145,0	169,1	193,3	124,4	149,3	174,2	199,1	1770	7,4	32,5	495,00 \$
3,7CWC-240V-154	528,0	161,0	133,2	159,8	186,4	213,1	137,1	164,6	192,0	219,4	1920	8,0	30,0	517,69 \$
3,7CWC-240V-173	594,0	181,0	149,8	179,8	209,7	239,7	154,3	185,1	216,0	246,9	2160	9,0	26,7	570,52 \$
3,7CWC-240V-192	660,0	201,2	166,5	199,8	233,0	266,3	171,4	205,7	240,0	274,3	2400	10,0	24,0	633,91 \$
3,7CWC-240V-212	726,0	221,2	183,1	219,7	256,4	293,0	188,6	226,3	264,0	301,7	2640	11,0	21,8	707,87 \$
3,7CWC-240V-231	792,0	241,4	199,8	239,7	279,7	319,6	205,7	246,9	288,0	329,1	2880	12,0	20,0	788,74 \$
3,7CWC-240V-250	858,0	261,5	216,4	259,7	303,0	346,2	222,9	267,4	312,0	356,6	3120	13,0	18,5	841,32 \$
3,7CWC-240V-270	924,0	281,6	233,0	279,7	326,3	372,9	240,0	288,0	336,0	384,0	3360	14,0	17,1	904,42 \$
3,7CWC-240V-289	990,0	301,8	249,7	299,6	349,6	399,5	257,1	308,6	360,0	411,4	3600	15,0	16,0	972,78 \$



120 Volts

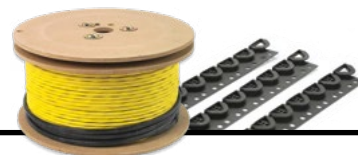
Model	Length		Spacing (ft²)			Power Output			Guides	Price CND
	ft.	m.	3" 14,8 W	4" 11,1 W	5" 8,9 W	Watt	Amp	Ohms		
3,7GCWC-120V-05	16,5	5,05	4,1	5,5	6,9	60	0,5	240,0	10	153,22 \$
3,7GCWC-120V-10	33,0	10,1	8,3	11,0	13,8	120	1,0	120,0	10	164,57 \$
3,7GCWC-120V-14	49,5	15,1	12,4	16,5	20,6	180	1,5	80,0	15	175,91 \$
3,7GCWC-120V-19	66,0	20,1	16,5	22,0	27,5	240	2,0	60,0	20	187,26 \$
3,7GCWC-120V-24	82,5	25,1	20,6	27,5	34,4	300	2,5	48,0	20	203,36 \$
3,7GCWC-120V-29	99,0	30,2	24,8	33,0	41,3	360	3,0	40,0	20	220,31 \$
3,7GCWC-120V-34	115,5	35,2	28,9	38,5	48,1	420	3,5	34,3	30	237,26 \$
3,7GCWC-120V-38	132,0	40,2	33,0	44,0	55,0	480	4,0	30,0	30	259,85 \$
3,7GCWC-120V-43	148,5	45,3	37,1	49,5	61,9	540	4,5	26,7	30	281,17 \$
3,7GCWC-120V-48	165,0	50,3	41,3	55,0	68,8	600	5,0	24,0	40	303,66 \$
3,7GCWC-120V-58	198,0	60,4	49,5	66,0	82,5	720	6,0	20,0	40	326,16 \$
3,7GCWC-120V-67	231,0	70,4	57,8	77,0	96,3	840	7,0	17,1	50	359,90 \$
3,7GCWC-120V-77	264,0	80,5	66,0	88,0	110,0	960	8,0	15,0	50	391,85 \$
3,7GCWC-120V-87	297,0	90,5	74,3	99,0	123,8	1080	9,0	13,3	60	419,84 \$
3,7GCWC-120V-96	330,0	100,6	82,5	110,0	137,5	1200	10,0	12,0	60	470,22 \$
3,7GCWC-120V-106	363,0	110,6	90,8	121,0	151,3	1320	11,0	10,9	60	531,79 \$
3,7GCWC-120V-115	396,0	120,7	99,0	132,0	165,0	1440	12,0	10,0	70	585,09 \$
3,7GCWC-120V-125	429,0	130,8	107,3	143,0	178,8	1560	13,0	9,2	70	668,67 \$
3,7GCWC-120V-135	462,0	140,8	115,5	154,0	192,5	1680	14,0	8,6	80	752,26 \$
3,7GCWC-120V-144	495,0	150,9	123,8	165,0	206,3	1800	15,0	8,0	80	807,99 \$



APPLICATIONS

Complete house
Basement
Garage | Pool
Glass house-Solarium
Animal building
Commercial building

Compatible with most smart home systems.



240 Volts

Model	Length		Spacing (ft²)			Power Output			Guides	Price CND
	ft.	m.	3" 14,8 W	4" 11,1 W	5" 8,9 W	Watt	Amp	Ohms		
3,7GCWC-240V-10	33,0	10,1	8,3	11,0	13,8	120	0,5	480,0	10	153,22 \$
3,7GCWC-240V-14	49,5	15,1	12,4	16,5	20,6	180	0,8	320,0	15	164,57 \$
3,7GCWC-240V-19	66,0	20,2	16,5	22,0	27,5	240	1,0	240,0	20	175,91 \$
3,7GCWC-240V-24	82,5	25,1	20,6	27,5	34,4	300	1,3	192,0	20	187,26 \$
3,7GCWC-240V-29	99,0	30,2	24,8	33,0	41,3	360	1,5	160,0	20	204,29 \$
3,7GCWC-240V-34	115,5	35,2	28,9	38,5	48,1	420	1,8	137,1	30	219,31 \$
3,7GCWC-240V-38	132,0	40,2	33,0	44,0	55,0	480	2,0	120,0	30	230,56 \$
3,7GCWC-240V-43	148,5	45,3	37,1	49,5	61,9	540	2,3	106,7	30	247,43 \$
3,7GCWC-240V-48	165,0	50,2	41,3	55,0	68,8	600	2,5	96,0	40	264,30 \$
3,7GCWC-240V-53	175,0	53,3	43,8	58,3	72,9	650	2,7	88,6	40	280,00 \$
3,7GCWC-240V-58	198,0	60,4	49,5	66,0	82,5	720	3,0	80,0	40	292,41 \$
3,7GCWC-240V-63	208,0	63,4	52,0	69,3	86,7	770	3,2	74,8	50	306,00 \$
3,7GCWC-240V-67	231,0	70,4	57,8	77,0	96,3	840	3,5	68,6	50	319,07 \$
3,7GCWC-240V-72	238,0	72,5	59,5	79,3	99,2	880	3,7	65,5	50	336,00 \$
3,7GCWC-240V-77	264,0	80,4	66,0	88,0	110,0	960	4,0	60,0	50	352,66 \$
3,7GCWC-240V-82	271,0	82,6	67,8	90,3	112,9	1000	4,2	57,6	60	367,00 \$
3,7GCWC-240V-87	297,0	90,6	74,3	99,0	123,8	1080	4,5	53,3	60	380,66 \$
3,7GCWC-240V-96	330,0	100,6	82,5	110,0	137,5	1200	5,0	48,0	60	408,64 \$
3,7GCWC-240V-106	363,0	110,6	90,8	121,0	151,3	1320	5,5	43,6	60	429,07 \$
3,7GCWC-240V-115	396,0	120,8	99,0	132,0	165,0	1440	6,0	40,0	70	451,35 \$
3,7GCWC-240V-126	429,0	130,8	107,3	143,0	178,8	1560	6,5	36,9	70	473,66 \$
3,7GCWC-240V-135	462,0	140,8	115,5	154,0	192,5	1680	7,0	34,3	80	495,94 \$
3,7GCWC-240V-145	479,0	146,0	119,8	159,7	199,6	1770	7,4	32,5	80	520,00 \$
3,7GCWC-240V-154	528,0	161,0	132,0	176,0	220,0	1920	8,0	30,0	80	543,57 \$
3,7GCWC-240V-173	594,0	181,0	148,5	198,0	247,5	2160	9,0	26,7	90	599,05 \$
3,7GCWC-240V-192	660,0	201,2	165,0	220,0	275,0	2400	10,0	24,0	90	665,61 \$
3,7GCWC-240V-212	726,0	221,2	181,5	242,0	302,5	2640	11,0	21,8	90	743,26 \$
3,7GCWC-240V-231	792,0	241,4	198,0	264,0	330,0	2880	12,0	20,0	100	828,18 \$
3,7GCWC-240V-250	858,0	261,5	214,5	286,0	357,5	3120	13,0	18,5	100	883,39 \$
3,7GCWC-240V-270	924,0	281,6	231,0	308,0	385,0	3360	14,0	17,1	110	949,64 \$
3,7GCWC-240V-289	990,0	301,8	247,5	330,0	412,5	3600	15,0	16,0	110	1021,42 \$



240 Volts									
Model	Length		Spacing (ft ²)			Power Output			Price CND
	ft.	m.	4" 16.5 W	5" 13.2 W	6" 11 W	Watt	Amp	Ohms	
6CTS-240V-015	30	9,1	10,0	12,5	15,0	165	0,7	349,1	190,00 \$
6CTS-240V-020	40	12,2	13,3	16,7	20,0	220	0,9	261,8	198,00 \$
6CTS-240V-025	50	15,2	16,7	20,9	25,0	275	1,1	209,5	205,00 \$
6CTS-240V-031	62	18,9	20,7	25,9	31,0	341	1,4	168,9	212,00 \$
6CTS-240V-038	76	23,2	25,3	31,7	38,0	418	1,7	137,8	232,00 \$
6CTS-240V-046	92	28,0	30,7	38,4	46,0	506	2,1	113,8	251,00 \$
6CTS-240V-055	110	33,5	36,7	45,9	55,0	605	2,5	95,2	263,00 \$
6CTS-240V-065	130	39,6	43,3	54,2	65,0	715	3,0	80,6	275,00 \$
6CTS-240V-076	152	46,3	50,7	63,4	76,0	836	3,5	68,9	295,00 \$
6CTS-240V-088	176	53,6	58,7	73,4	88,0	968	4,0	59,5	317,00 \$
6CTS-240V-101	202	61,6	67,3	84,2	101,0	1111	4,6	51,8	335,00 \$
6CTS-240V-115	230	70,1	76,7	95,9	115,0	1265	5,3	45,5	360,00 \$
6CTS-240V-130	260	79,2	86,7	108,4	130,0	1430	6,0	40,3	395,00 \$
6CTS-240V-146	292	89,0	97,3	121,8	146,0	1606	6,7	35,9	415,00 \$
6CTS-240V-161	322	98,1	107,3	134,3	161,0	1771	7,4	32,5	435,00 \$
6CTS-240V-177	354	107,9	118,0	147,6	177,0	1947	8,1	29,6	495,00 \$
6CTS-240V-192	384	117,0	128,0	160,1	192,0	2112	8,8	27,3	560,00 \$
6CTS-240V-207	414	126,2	138,0	172,6	207,0	2277	9,5	25,3	575,00 \$
6CTS-240V-222	444	135,3	148,0	185,1	222,0	2442	10,2	23,6	642,00 \$
6CTS-240V-237	474	144,5	158,0	197,7	237,0	2607	10,9	22,1	672,00 \$
6CTS-240V-252	504	153,6	168,0	210,2	252,0	2772	11,6	20,8	580,00 \$
6CTS-240V-267	534	162,8	178,0	222,7	267,0	2937	12,2	19,6	595,00 \$
6CTS-240V-282	564	171,9	188,0	235,2	282,0	3102	12,9	18,6	633,00 \$
6CTS-240V-297	594	181,1	198,0	247,7	297,0	3267	13,6	17,6	646,00 \$
6CTS-240V-312	624	190,2	208,0	260,2	312,0	3432	14,3	16,8	675,00 \$
6CTS-240V-325	650	198,1	216,6	271,1	325,0	3575	14,9	16,1	700,00 \$



240 Volts							
Model	Length		Spacing (ft ²)	Power Output			Price CND
	ft.	m.	6" 11 W	Watt	Amp	Ohms	
6MTS-240V-015	7,5	2,3	15,0	165	0,7	349,1	215,00 \$
6MTS-240V-020	10,0	3,0	20,0	220	0,9	261,8	231,00 \$
6MTS-240V-025	12,5	3,8	25,0	275	1,1	209,5	245,00 \$
6MTS-240V-031	15,5	4,7	31,0	341	1,4	168,9	255,00 \$
6MTS-240V-038	19,0	5,8	38,0	418	1,7	137,8	265,00 \$
6MTS-240V-046	23,0	7,0	46,0	506	2,1	113,8	285,00 \$
6MTS-240V-055	27,5	8,4	55,0	605	2,5	95,2	298,00 \$
6MTS-240V-065	32,5	9,9	65,0	715	3,0	80,6	320,00 \$
6MTS-240V-076	38,0	11,6	76,0	836	3,5	68,9	338,00 \$
6MTS-240V-088	44,0	13,4	88,0	968	4,0	59,5	355,00 \$
6MTS-240V-101	50,5	15,4	101,0	1111	4,6	51,8	380,00 \$
6MTS-240V-115	57,5	17,5	115,0	1265	5,3	45,5	405,00 \$
6MTS-240V-130	65,0	19,8	130,0	1430	6,0	40,3	430,00 \$
6MTS-240V-146	73,0	22,3	146,0	1606	6,7	35,9	460,00 \$
6MTS-240V-161	80,5	24,5	161,0	1771	7,4	32,5	480,00 \$
6MTS-240V-177	88,5	27,0	177,0	1947	8,1	29,6	495,00 \$
6MTS-240V-192	96,0	29,3	192,0	2112	8,8	27,3	560,00 \$
6MTS-240V-207	103,5	31,5	207,0	2277	9,5	25,3	575,00 \$
6MTS-240V-222	111,0	33,8	222,0	2442	10,2	23,6	645,00 \$
6MTS-240V-237	118,5	36,1	237,0	2607	10,9	22,1	674,00 \$
6MTS-240V-252	126,0	38,4	252,0	2772	11,6	20,8	692,00 \$
6MTS-240V-267	133,5	40,7	267,0	2937	12,2	19,6	700,00 \$
6MTS-240V-282	141,0	43,0	282,0	3102	12,9	18,6	710,00 \$
6MTS-240V-297	148,5	45,3	297,0	3267	13,6	17,6	737,00 \$
6MTS-240V-312	156,0	47,5	312,0	3432	14,3	16,8	760,00 \$
6MTS-240V-325	162,5	49,5	325,0	3575	14,9	16,1	785,00 \$

VELAPHONE is an acoustic membrane made of polyester felt and a vapour barrier film. Provides structural waterproofing while concrete is poured.

- Prevents a too-rapid evaporation of water from the concrete to improve curing.
- Resists crushing; preserves its acoustic properties.

ACOUSTIC TEST

Properties*

IIC	62
STC	61

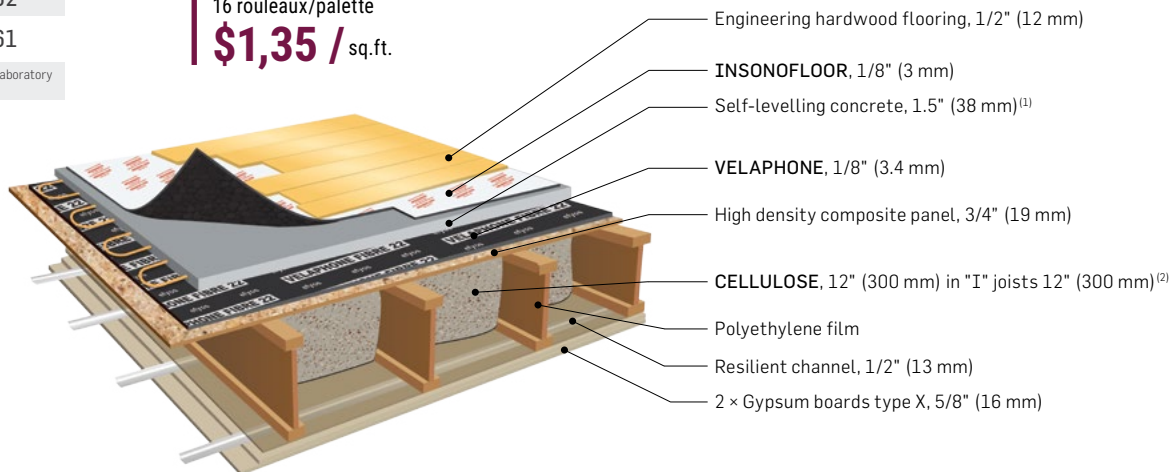
Note : Test performed on laboratory on a complete floor

INSONOFLOOR code **10414**

35" X 39' (115 sq.ft.)

16 rouleaux/palette

\$1,35 / sq.ft.



The VELAPHONE membrane can also be used as an acoustic membrane for ceramic tiles in the following assembly:

- Ceramic tiles and grout with sand and polymers; 3 mm (1/8 in) joints
- Polymer modified mortar
- 19 mm (3/4 in) thick cement-sand
- VELAPHONE membrane glued to the support with SOPRAWAY adhesive
- Concrete slab

ACOUSTIC TEST

Properties*

IIC	58
STC	57

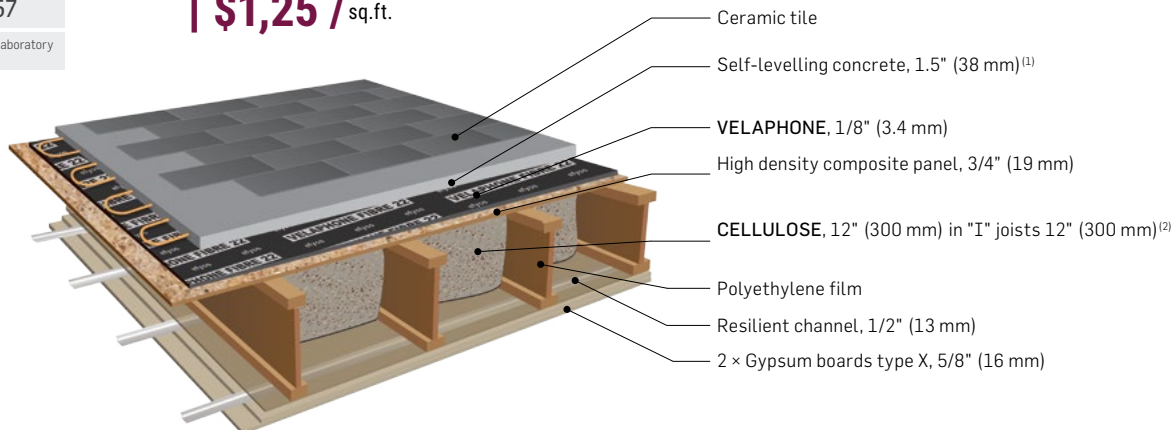
Note : Test performed on laboratory on a complete floor

VELAPHONE code **22722**

39" X 65' (215 sq.ft.)

16 unités par palette

\$1,25 / sq.ft.



IIC : Impact Insulation Class; standard test method for laboratory measurement of impact sound transmission through floor-ceiling assemblies using the tapping machine. Tests in compliance with the ASTM E492-09 standard.

STC : Sound Transmission Class; standard test method for laboratory measurement of airborne sound transmission loss of building partition. Tests in compliance with the ASTM E90-09 standard.

*IIC and STC results are presented for information purpose only. Equivalent performance cannot be guaranteed by SOPREMA.

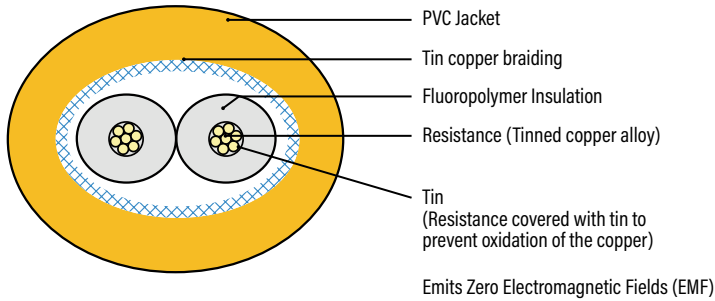
(1): According to us, the use of 32 mm (1 1/4 in) of self-levelling concrete or use of any type of concrete will not have a significative influence on the acoustical results.

(2): According to us, the use of web open joists will not have a significative influence on the acoustical results.



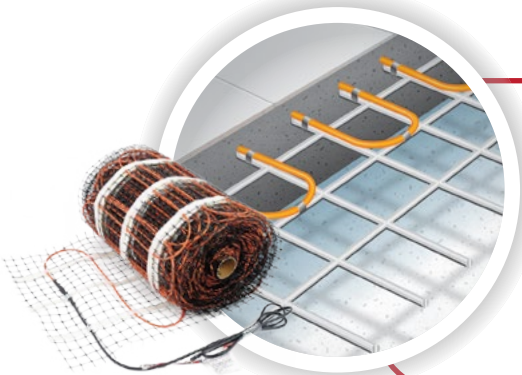
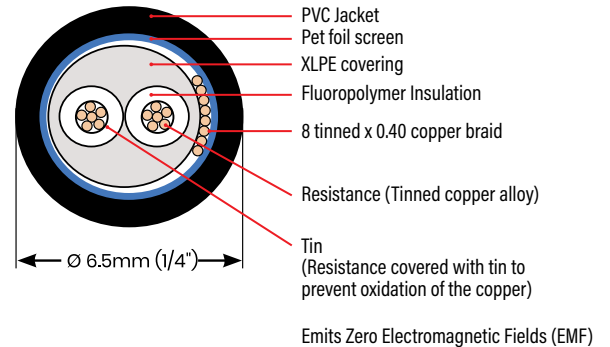
3,7W CABLE STRUCTURE

for uncoupling membrane system
& plastic cable guides



6W CABLE STRUCTURE

for interior embedded concrete

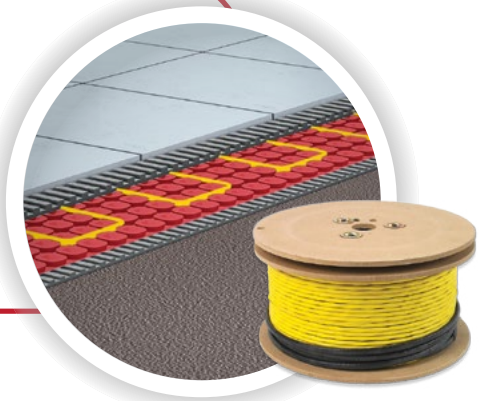


ADVANTAGES

No flooring preparation to install floor covering.
A thick concrete slab = better heat dispersion & energy savings.

ADVANTAGES

Warm Feet system combines the highest comfort levels with maximum energy efficiency. It's a proven technology that's safe, reliable and energy efficient. Approved for the showers.





SNOW MELTING MATS

Warmfeet is pleased to announce the introduction of a brand new product.

Outdoor heating mats for staircases, walkways and entrances to homes and businesses. Ideal for access ramps meeting the needs of people with impaired mobility, which will protect you from the risk of slips, falls and injuries that can result from ice and snow accumulation.

Heating mats for Snow melting, all water-proof and UV-resistant.



Available in several sizes



TERMS AND CONDITIONS OF SALE - WARMFEET

- A. Any sale of products or services by Warmfeet is conditional on the acceptance of these terms and conditions by the customer.
- B. All prices displayed by Warmfeet are subject to change without notice, with the exception of prices included in a quote prepared by Warmfeet. Prices displayed do not include applicable taxes.
- C. The prices included in the quotes prepared by Warmfeet are guaranteed for a period of thirty (30) days from the date indicated on the said quote.
- D. Terms of payment: Any invoice issued must be paid NET 30 days, unless otherwise agreed between the parties. Warmfeet reserves the right to refuse to sell any products or services in the event that a customer is in default to pay their previous invoices. Interest charges on overdue payment (30 days): Warmfeet also reserves the right to charge interest for any late payment, as follows: 2% upon expiration of the term; 2% additional for each additional 30 days of delay. In addition, the customer may lose their discounts if they default on payment more than twice in a year.
- E. Delivery: Warmfeet cannot guarantee delivery times for products sold and is not responsible for any inconvenience caused to the customer by a change in delivery times. All deliveries are subject to the F.O.B. policy Warmfeet (119A Sir-Wilfrid-Laurier, Saint-Basile-le-Grand, Quebec, J3N 1A1). Warmfeet is not responsible for damage occurring during transport and delivery of products to the customer.
- F. The goods covered by this installment sale delivered to and held by the customer are and remain the exclusive property of Warmfeet as long as the sale price has not been paid in full by the customer.
- G. Return of goods and repairs: Products delivered by Warmfeet are non-exchangeable and non-refundable, unless otherwise agreed between the parties. In the event that the customer is authorized by Warmfeet to return the products thus delivered, he must do so within thirty (30) days.
- H. For all repairs, the customer must assume the transport costs to Warmfeet and agree to pay the transport costs to the supplier "OEM", there and back.
- I. Restocking Fees: A 20% return fee may apply on products authorized for return.