



Momento

Warm comfort

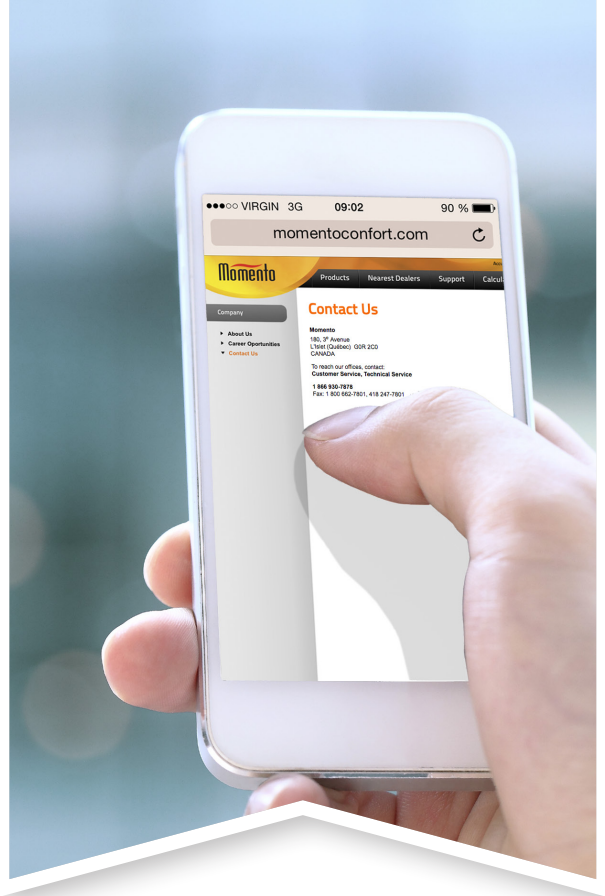
Product Catalog

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1 800 463-7043
www.momentoconfort.com



Contact Us



Momento

180, 3^e Avenue, L'Islet (Québec) G0R 2C0

TF 1 800 463-7043

www.momentoconfort.com












OFFICE HOURS:

**From Monday to Friday
8:00 a.m. to 4:30 p.m. (EST)**



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Free Cable System FOR MEMBRANE (CAR)



The Momento floor heating systems provide comfort and well-being through radiant heating. They produce enveloping heat that is also clean, cost-effective, uniform, and constant.

Features

Voltage

- 120V, 240/208V, 1-phase.

Cold lead length

- 10' (3 m).

Construction

- Heating cable made of a twin conductor, compatible with uncoupling membrane systems.

Watt density

- 9.6W/sq. ft. (103W/sq. m), 3 3/4" (95 mm) spacing.
- 10W/sq. ft. (108W/sq. m), 3 5/8" (92 mm) spacing.

Control

- Two types of control method possible (see instruction manual for details):
 - Surface heating control with electronic thermostat equipped with a floor sensor.
 - Ambient heating control with electronic thermostat equipped with a built-in ambient sensor and a floor sensor.

Note: A ground fault circuit interrupter (GFCI) must be used with this heating device unless exempted by the applicable national and/or local electrical code for the area of installation.

Included materials

- 15' (4.6 m) floor sensor.
- Measurements table label (to be placed in electrical panel).

Installation

- **Never cut or shorten the heating cable.**
- For indoor applications only.
- On concrete slab or plywood subfloor.
- On uncoupling membrane sold in option.

For heating cable installation on uncoupling membrane systems, consult the membrane manufacturer's instructions to ensure that it is compatible with the use of heating cables.

Warranty

- 25-year warranty on the heating cable.

Application

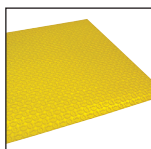
- Kitchen, bathroom, entrance way, family room, living room.

Included:

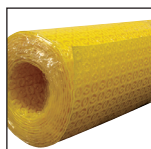


10' (3 m)
floor sensor

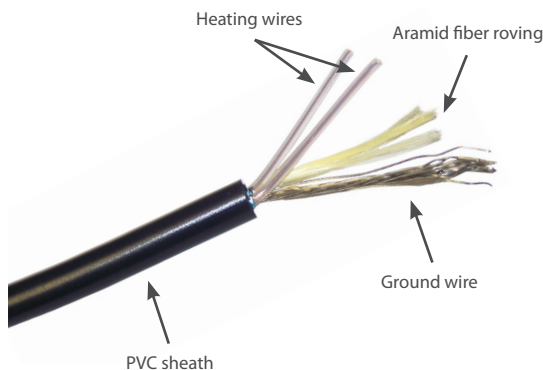
Optional:



Uncoupling
membrane
in sheet



Uncoupling
membrane
in roll



Free Cable System FOR MEMBRANE (CAR)

240/208V Models

Product # 240/208V	Price	Covered Surface Depending on Spacing¹				Watts	Amp.	Cable Length	
		3 5/8" (92 mm)²		3 3/4" (95 mm)				ft.	m
		10W/sq. ft.	108W/sq. m.	9.6W/sq. ft.	103W/sq. m.				
0170CAR240	187.00	18.5	1.7	19.0	1.8	170	0.70	61	18.59
0240CAR240	225.00	24.0	2.2	25.0	2.3	240	1.00	80	24.38
0300CAR240	253.00	30.5	2.8	31.5	2.9	300	1.25	101	30.78
0360CAR240	266.00	36.5	3.4	37.5	3.5	360	1.50	120	36.58
0420CAR240	281.00	42.5	4.0	44.0	4.1	420	1.75	141	42.98
0475CAR240	294.00	48.5	4.5	50.0	4.6	475	1.98	160	48.77
0600CAR240	346.00	60.5	5.6	62.5	5.8	600	2.50	200	60.96
0720CAR240	386.00	72.5	6.7	75.0	7.0	720	3.00	240	73.15
0840CAR240	402.00	84.5	7.9	87.5	8.1	840	3.50	280	85.34
0960CAR240	467.00	96.5	9.0	100.0	9.3	960	4.00	320	97.54
1080CAR240	481.00	109.0	10.1	112.5	10.5	1080	4.50	360	109.73
1200CAR240	536.00	121.0	11.2	125.0	11.6	1200	5.00	400	121.92
1440CAR240	561.00	145.0	13.5	150.0	13.9	1440	6.00	480	146.30
1600CAR240	670.00	169.0	15.7	175.0	16.3	1600	6.67	560	170.69
1920CAR240	777.00	193.5	18.0	200.0	18.6	1920	8.00	640	195.07
2280CAR240	870.00	229.5	21.3	237.5	22.1	2280	9.5	760	231.65
2640CAR240	1008.00	266.0	24.7	275.0	25.5	2640	11.00	880	268.22
2900CAR240	1117.00	292.5	27.2	302.5	28.1	2900	12.08	968	295.04
3000CAR240	1159.00	302.0	28.1	312.5	29.0	3000	12.50	1000	304.80
3360CAR240	1208.00	338.5	31.4	350	32.5	3360	14	1120	341.38

120V Models

Product # 120V	Price	Covered Surface Depending on Spacing¹				Watts	Amp.	Cable Length	
		3 5/8" (92 mm)²		3 3/4" (95 mm)				ft.	m
		10W/sq. ft.	108W/sq. m.	9.6W/sq. ft.	103W/sq. m.				
0085CAR120	133.00	9.5	0.9	10.0	0.9	85	0.70	32	9.75
0120CAR120	146.00	12.0	1.1	12.5	1.2	120	1.00	40	12.19
0150CAR120	172.00	16.0	1.5	16.5	1.5	150	1.25	53	16.15
0170CAR120	187.00	18.5	1.7	19.0	1.8	170	1.42	61	18.59
0240CAR120	225.00	24.0	2.2	25.0	2.3	240	2.00	80	24.38
0300CAR120	253.00	30.5	2.8	31.5	2.9	300	2.50	101	30.78
0360CAR120	266.00	36.5	3.4	37.5	3.5	360	3.00	120	36.58
0420CAR120	281.00	42.5	4.0	44.0	4.1	420	3.50	141	42.98
0475CAR120	294.00	48.5	4.5	50.0	4.6	475	3.96	160	48.77
0600CAR120	346.00	60.5	5.6	62.5	5.8	600	5.00	200	60.96
0720CAR120	386.00	72.5	6.7	75.0	7.0	720	6.00	240	73.15
0840CAR120	402.00	84.5	7.9	87.5	8.1	840	7.00	280	85.34
0960CAR120	467.00	96.5	9.0	100.0	9.3	960	8.00	320	97.54
1140CAR120	571.00	115	10.66	119	11.03	1140	9.5	380	115.82
1320CAR120	623.00	133	12.35	137.5	12.77	1320	11	440	134.11
1450CAR120	643.00	145	13.5	150	13.9	1450	12	480	146.30
1500CAR120	661.00	151	14	156.5	14.5	1500	12.5	500	152.40
1680CAR120	700.00	169.5	15.7	175	16.3	1680	14	560	170.69

¹ Does not represent the surface of the room but rather the surface covered by the floor heating system, excluding fixtures and other spaces to consider.

² Surface area covered may vary depending on the model of membrane chosen.

³ Spacing with the NADCM membrane when the cable is installed with 3 spacing castellations.

208V = 75% of wattage at 240V.

15' (4.6 m) floor sensor and 10' (3 m) cold lead included.

Options

Product #	Unit Price	Description
NADCM-M-80	31.00	Fleeceback uncoupling membrane in sheet, 2' 6-5/16" X 3' 3", 8.16 sq. ft., sold in box of 10 sheets
NADCM-M-150	520.00	Fleeceback uncoupling membrane in roll, 46' 9" x 3' 3", 150 sq. ft.
NADCM-S-80	42.00	Uncoupling self-adhesive membrane in sheet, 2' 6-5/16" X 3' 3", 8.16 sq. ft., sold in box of 10 sheets
NADCM-S-150	666.00	Uncoupling self-adhesive membrane in roll, 46' 9" x 3' 3", 150 sq. ft.

For heating cable installation on uncoupling membrane systems, consult the membrane manufacturer's instructions to ensure that it is compatible with the use of heating cables.



Free Cable System FOR INSTALLATION WITH STRAPPING (CAR-P)



The Momento floor heating systems provide comfort and well-being through radiant heating. They produce enveloping heat that is also clean, cost-effective, uniform, and constant.

Features

Voltage

- 120V, 240/208V, 1-phase.

Cold lead length

- 10' (3 m).

Construction

- Heating cable made of a twin conductor.

Watt density

- 12W/sq. ft. (130W/sq. m), 3" (76 mm) spacing.
- 9W/sq. ft. (100W/sq. m), 4" (102 mm) spacing.

Control

- Two types of control method possible (see instruction manual for details):
 - Surface heating control with electronic thermostat equipped with a floor sensor.
 - Ambient heating control with electronic thermostat equipped with a built-in ambient sensor and a floor sensor.

Note: A ground fault circuit interrupter (GFCI) must be used with this heating device unless exempted by the applicable national and/or local electrical code for the area of installation.

Included materials

- Plastic installation strapping.
- 15' (4.6 m) floor sensor.
- Measurements table label (to be placed in electrical panel).

Installation

- **Never cut or shorten the heating cable.**
- For indoor applications only.
- On concrete slab or plywood subfloor.

Warranty

- 25-year warranty on the heating cable.

Application

- Kitchen, bathroom, entrance way, family room, living room.

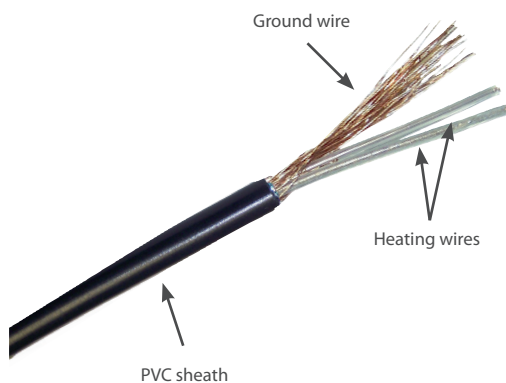
Included:



Installation
Strapping



10' (3 m)
floor sensor



Free Cable System FOR INSTALLATION WITH STRAPPING (CAR-P)

240/208V Models

Product # ¹ 240/208V	Price	Covered Surface Depending on Spacing ²				Watts	Amp.	Cable Length	
		3" (76 mm)		4" (102 mm)				ft.	m
		12W/sq. ft.	130W/sq. m	9W/sq. ft.	100W/sq. m				
0170CAR240-P	193.00	15.0	1.4	20.0	1.9	170	0.70	61	18.59
0240CAR240-P	234.00	20.0	1.9	27.0	2.5	240	1.00	80	24.38
0300CAR240-P	262.00	25.0	2.3	33.0	3.1	300	1.25	101	30.78
0360CAR240-P	274.00	30.0	2.8	40.0	3.7	360	1.50	120	36.58
0420CAR240-P	288.00	35.0	3.3	47.0	4.3	420	1.75	141	42.98
0475CAR240-P	303.00	40.0	3.7	53.0	5.0	475	1.97	160	48.76
0600CAR240-P	358.00	50.0	4.6	67.0	6.2	600	2.50	200	60.96
0720CAR240-P	401.00	60.0	5.6	80.0	7.4	720	3.00	240	73.15
0840CAR240-P	413.00	70.0	6.5	93.0	8.7	840	3.50	280	85.34
0960CAR240-P	481.00	80.0	7.4	107.0	9.9	960	4.00	320	97.54
1080CAR240-P	497.00	90.0	8.4	120.0	11.2	1080	4.50	360	109.73
1200CAR240-P	552.00	100.0	9.3	133.0	12.4	1200	5.00	400	121.92
1440CAR240-P	580.00	120.0	11.1	160.0	14.9	1440	6.00	480	146.30
1600CAR240-P	690.00	140.0	13.0	187.0	17.4	1600	6.60	560	170.69
1920CAR240-P	799.00	160.0	14.9	213.0	19.8	1920	8.00	640	195.07
2280CAR240-P	923.00	190.0	17.7	253.0	23.6	2280	9.50	760	231.64
2640CAR240-P	1008.00	220.0	20.4	293.0	27.2	2640	11.00	880	268.22
2900CAR240-P	1117.00	242.0	22.5	323.0	30.0	2900	12.08	968	295.04
3000CAR240-P	1159.00	250.0	23.2	333.0	30.9	3000	12.50	1000	304.80
3360CAR240-P	1267.00	280.0	26.0	374.0	34.7	3360	14.00	1120	341.38

120V Models

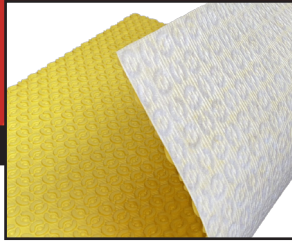
Product # ¹ 120V	Price	Covered Surface Depending on Spacing ²				Watts	Amp.	Cable Length	
		3" (76 mm)		4" (102 mm)				ft.	m
		12W/sq. ft.	130W/sq. m	9W/sq. ft.	100W/sq. m				
0085CAR120-P	136.00	8.0	0.7	11.0	1.0	85	0.70	32	9.75
0120CAR120-P	151.00	10.0	0.9	13.0	1.2	120	1.00	40	12.19
0150CAR120-P	177.00	13.0	1.2	17.0	1.6	150	1.25	53	16.15
0170CAR120-P	193.00	15.0	1.4	20.0	1.9	170	1.41	61	18.59
0240CAR120-P	234.00	20.0	1.9	27.0	2.5	240	2.00	80	24.38
0300CAR120-P	262.00	25.0	2.3	33.0	3.1	300	2.50	101	30.78
0360CAR120-P	274.00	30.0	2.8	40.0	3.7	360	3.00	120	36.58
0420CAR120-P	288.00	35.0	3.3	47.0	4.3	420	3.50	141	42.98
0475CAR120-P	303.00	40.0	3.7	53.0	5.0	475	3.95	160	48.76
0600CAR120-P	358.00	50.0	4.6	67.0	6.2	600	5.00	200	60.96
0720CAR120-P	401.00	60.0	5.6	80.0	7.4	720	6.00	240	73.15
0840CAR120-P	413.00	70.0	6.5	93.0	8.7	840	7.00	280	85.34
0960CAR120-P	481.00	80.0	7.4	107.0	9.9	960	8.00	320	97.54
1140CAR120-P	607.00	95.0	8.8	127.0	11.7	1140	9.50	380	115.82
1320CAR120-P	663.00	110.0	10.2	147.0	13.6	1320	11.00	440	134.11
1450CAR120-P	684.00	120.0	11.1	160.0	14.8	1450	12.08	480	146.30
1500CAR120-P	703.00	125.0	11.6	167.0	15.5	1500	12.50	500	152.40
1680CAR120-P	783.00	140.0	13.0	187.0	17.4	1680	14.00	560	170.69

¹ Installation strapping included. The length of plastic strapping included is based on a square room with strapping every 24" (610 mm).

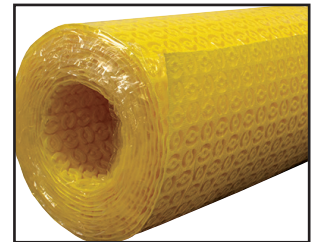
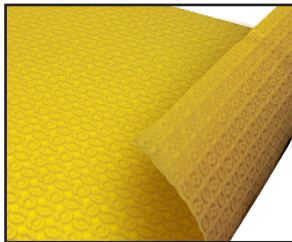
² Does not represent the surface of the room but rather the surface covered by the floor heating system, excluding fixtures and other spaces to consider.
208V = 75% of wattage at 240V.

15' (4.6 m) floor sensor and 10' (3 m) cold lead included.

Uncoupling Membrane



Fleeceback uncoupling membrane available in sheet (NADCM-M-80) or in roll (NADCM-M-150)



Self-adhesive uncoupling membrane available in sheet (NADCM-S-80) or in roll (NADCM-S-150)

Self-adhesive uncoupling membrane saves time and money during installation because there's no wait time between installing the membrane and laying the cable.

The fleeceback uncoupling membrane provides anti-fracture properties to the subfloor and its installed easily with any type of thin-set mortar.

They are fully compatible with our CAR and CAR-P free cable systems.

Features

- Neutralizes subfloor movement from creating cracks to the floor covering;
- Self-adhesive, no need for thin-set mortar¹;
- Fleeceback, for optimal adhesion to thinset mortar;
- Castellated structure designed for quick and easy installation of cables, North America approved model;
- Optimal heat distribution from the cable to the floor;
- Spacing of 3 5/8" and a density of 10W/sq. ft.

¹ May need the application of a primer.

Models

Product #	Unit Price	Description
NADCM-M-80	31.00	Fleeceback uncoupling membrane in sheet, 2' 6-5/16" X 3' 3", 8.16 sq. ft., sold in box of 10 sheets
NADCM-M-150	520.00	Fleeceback uncoupling membrane in roll, 46' 9" x 3' 3", 150 sq. ft.
NADCM-S-80	42.00	Uncoupling self-adhesive membrane in sheet, 2' 6-5/16" X 3' 3", 8.16 sq. ft., sold in box of 10 sheets
NADCM-S-150	666.00	Uncoupling self-adhesive membrane in roll, 46' 9" x 3' 3", 150 sq. ft.

Controls for Floor Heating System



Compliance with standard
CSA-C828-13

OTH3600-GA-V2 Series

Non programmable electronic thermostat

The OTH3600-GA-V2 model combines simplicity and elegance with cutting-edge technology. It features limited number of buttons, for easy operation. The backlit display activates when any button is pressed. There are also two regulation modes: one to control ambient temperature and another for floor temperature. This thermostat has a ground fault circuit interrupter (GFCI) to ensure maximum safety. Compliance with standard CSA-C828-19.

It also features an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 Series) or a relay and low-voltage transformer for electric heaters.

OTH3600P-GA Series

Programmable electronic thermostat

As well as offering the core modes of the OTH3600-GA-V2, the OTH3600P-GA model can start the heating system at preprogrammed times on different days. You can set specific temperatures for four periods on each day of the week. Lower the temperature at night and when nobody is home to reduce energy costs without affecting your comfort. A "no-freeze" mode is also available for extended periods of absence in a second home or cottage. This thermostat has a ground fault circuit interrupter (GFCI) to ensure maximum safety.

It also features an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 Series) or a relay and low-voltage transformer for electric heaters.

TR1310 Series

Slave Unit

The TR1310 series slave units are specially designed for large floor heating applications exceeding 15 Amps. They drive their own part of the floor and are also equipped with a ground fault circuit interrupter (GFCI). These modules, which are controlled by a main thermostat of the OTH3600 series, require only one thermostat to regulate large areas.

Models

Product #	Price	Description	Volts	Amp.	Protection
OTH3600-GA-V2 ¹	165.00	Non programmable electronic thermostat	120/208/240	15	Class A GFCI 5mA ²
OTH3600P-GA ¹	196.00	Programmable electronic thermostat			
TR1310-120-240GA	151.00	Slave unit			

¹ 15' (4.6 m) floor sensor included.

² GFCI: Ground fault circuit interrupter.

Smart Controls for Floor Heating Systems



Compliance with standard
CSA-C828-13



The thermostats have integral ground fault protection (Class A-GFCI), which can detect 5mA of current leakage, and are equipped with a terminal for connecting a floor temperature sensor. They also have a built-in ambient sensor which provides room temperature control and the ability to set a maximum/minimum floor temperature.

They also feature an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 series) or relay and low-voltage transformer for electric heaters.



TH1310WF Series

Smart thermostat - Wi-Fi

The TH1310WF easily integrates with your favorite smart home platform and allows for remote access from your smart phone or tablet using the Neviweb® app. Among other features, it can be programmed to allow individual temperatures up to six periods per day, for each day of the week. Daily and monthly usage can be monitored to help cut down on heating costs.



Zigbee

OTH3600-GA-ZB Series

Smart thermostat - Zigbee

In order to have access to the thermostat functions, you require a GT130 hub and a permanent internet connection. This will allow access to all the features available in the NeviWeb® platform, like be programmed to allow individual temperatures to be set for six periods per day and for each day of the week. Daily and monthly usage can be monitored to help cut down on heating costs.



GT130 Series

Smart Gateway - Zigbee

The GT130 smart gateway provides remote access to all your Neviweb®-compatible products including your Zigbee smart thermostats with the Neviweb® app. The only requirement for the smart gateway is a broadband Internet connection and an open port on a router. Ideal for homes, condos and holiday homes.

Models

Product #	Price	Description	Volts	Amp.	Protection
TH1310WF ¹	227.00	Smart thermostat – Wi-Fi for floor heating system	120/208/240	15	Class A GFCI 5mA ²
OTH3600-GA-ZB ¹	242.00	Smart thermostat – Zigbee for floor heating system			
TR1310-120-240GA	151.00	Slave unit for floor heating system			
GT130	126.00	Smart gateway that provides remote access to the OTH3600-GA-ZB and OTH4000-ZB	-	-	-

¹ 15' (4.6 m) floor sensor included.

² GFCI: Ground fault circuit interrupter.

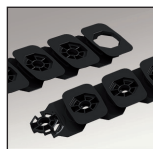
Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. HomeKit is a trademark of Apple Inc. Neviweb® is a registered trademark of Sinopé Technologies Inc. in Canada and the United States. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. Google Play and the Google Play logo are trademarks of Google Inc. The Wi-Fi CERTIFIED™ Logo is a certification mark of Wi-Fi Alliance®.

Accessories for Floor Heating Systems



OTM-CC

The electrical fault indicator detects any breakage in the heating cable during installation (open or short circuit).



KIT-CBL-G25

Plastic installation strapping for CAR-P Series.

CAR-P Series cables are sold with installation strapping, but additional installation strapping can be ordered if required.



KIT-SP1

Repair kit for floor heating cable.

Models

Product #	Price	Description
OTM-CC	41.00	Electrical fault indicator
KIT-CBL-G25	18.00	25 ft. (7.6 m) plastic installation strapping for CAR-P Series
KIT-SP1	48.00	Repair kit for floor heating cable

Floor Heating System Warranty

This **Limited Warranty** is offered by Ouellet Canada Inc. ("Ouellet") to the original user ("Owner") of CAR and CAR-P series heating cables (the "Product"). This warranty may not be assigned or transferred to a subsequent Owner.

Limited Warranty coverage

Ouellet guarantees that the Product is free of any material or manufacturing defects as part of normal domestic use. The warranty is valid **for 25 years** from the date of purchase by the Owner, which must be established by the Owner's sales receipt for the Product or by the invoice given to the Owner by the retailer/installer of the Product.

The purchaser must notify Ouellet in writing of any alleged defect with the Product within 30 days of discovering the alleged defect and, where necessary, must allow Ouellet representatives to check the defective Product. The following must be attached to the defective product claim, otherwise the warranty may be invalidated at the sole discretion of Ouellet: a copy of the six (6) insulation and resistance test steps Measurement table (Figure 1) completed as per the Instruction Manual during installation of the Product; and the Owner's original sales receipt for the Product or the invoice given to the Owner by the retailer/installer of the Product.

If the Product is deemed to be defective, Ouellet will take, at its discretion, one of the following corrective measures:

- a) Cover labour and materials costs to identify the source of the defect, prepare the floor to be repaired, carry out repair of the Product and return the floor to a similar state to how it was before repair ("Original Floor"). Given the natural ageing of floor covering materials, Ouellet does not guarantee a perfect color match of porcelain tiles, stone or any other floor covering needed for repair; or
- b) Reimburse the Owner a sum not exceeding the amount calculated by the following formula:

$$\frac{\text{Floor area repaired}}{\text{Total floor area}} \times \text{Initial price of the total floor area*} = \text{Amount refunded}$$

*The initial price of the total floor area is based on the labour and materials costs used for creation of the Original Floor, as proved by all applicable invoices presented by the Owner.

Limited Warranty limitations and exclusions

This Limited Warranty is void if any of the following apply:

- a) The Product was not installed according to the instructions in the Product Instruction Manual;
- b) The Product has been used for purposes other than domestic use;
- c) The Product was not installed according to applicable regulations at the place of installation, including, but not limited to, any required codes and permits;
- d) During installation of the Product, the six (6) insulation and resistance test steps were not performed and recorded in the measurement table (Figure 1) as per the Instruction Manual;
- e) Damage and/or failure due to incorrect use, negligence, incorrect settings used, modification and/or alteration of the Product;
- f) Product failure due to power supply failure and/or interruptions, or due to a power supply that is defective, incorrect, inadequate, or non-compliant with applicable regulations and standards.

Figure 1

Tableau de mesures - Apposer au tableau électrique Measurement table - Place in electrical panel	Résistance Resistance (Ω)	Isolation Insulation > 1MΩ
Résultats d'usine/Factory results	Ex. : 11.52	OK
1. Avant de briser sceau/Before breaking seal		
2. Après la pose du câble/After cable installation		
3. Avant l'enrobage du câble/Before embedding cable		
4. Après l'enrobage du câble/After embedding cable		
5. Après la pose finale du revêtement/After final surfacing		
6. Avant raccordement du système/Before wiring system		

Terms and Conditions

Payment terms

Net 30 days.
2% - 10 days.

Shipping lead-time

Purchase order less than \$2500, shipping lead-time is 5 working days or less. For purchase order over \$2500, please contact customer service for our best shipping lead-time.

Returns

For returns of defective products, call Customer Service at 1 800 463-7043.
Merchandise returns (excess inventory) are subject to a restocking fee of 25%.

Any request for a return merchandise authorization must be sent to Customer Service. You must provide the purchase order number for each product purchased. Some fees may apply. Returned merchandise must be shipped "pre-paid." All the steps to follow are set out in the "Merchandise Returns" form sent out with the authorization number. This number must be visible on all product return packages. Products must arrive at the destination in good condition. Certain product series cannot be returned, if for example they are in special colors, are assembled with options not commonly ordered, are custom made, etc.

Shipping charges

Prepaid.

Minimum order

The minimum value of an order is \$25.

Specific Conditions

Account Opening

Complete and return this document by fax to 1 800 662-7801 or scan and email it to jean.bouissac@ouellet.com.

Billing address

Company name _____
Address _____
Email address _____
Telephone _____ Fax _____
Approximate amount of credit requested (\$) _____ (maximum amount)

Shipping address (if different) N/A ☐

Address _____
Telephone _____ Fax _____

Key contacts

President/Owner _____
Sales VP or Mgr. _____
Procurement Mgr. _____
IT (computers) _____

Bank references

Institution name _____
Address _____
Contact person _____ Telephone _____

Institution name _____
Address _____
Contact person _____ Telephone _____

Credit references

DUNS # _____
Company name _____
Address _____
Contact person _____ Telephone _____

Company name _____
Address _____
Contact person _____ Telephone _____

Momento

1 800 463-7043
www.momentoconfort.com

