



## MULTITRACE ORDERING INFORMATION

### LOW TEMPERATURE CONSTANT WATTAGE

#### PVC HEATING CABLE

#### 1700 SERIES

Watts / ft.	Nominal Voltage	Maximum Circuit	Buss Wire	Maintenance Temperature	Exposure Temperature
3	120	330'	16	175°F / 80°C	220°F / 105°C

### LOW TEMPERATURE CONSTANT WATTAGE

#### TPE HEATING CABLE

#### 2200 SERIES

Watts / ft.	Nominal Voltage	Maximum Circuit	Buss Wire	Maintenance Temperature	Exposure Temperature
3	120	330'	16	220°F / 105°C	260°F / 127°C
3	240	660'	16	220°F / 105°C	260°F / 127°C
5	120	230'	16	220°F / 105°C	260°F / 127°C
5	240	460'	16	220°F / 105°C	260°F / 127°C
9	120	133'	16	220°F / 105°C	260°F / 127°C
9	240	266'	16	220°F / 105°C	260°F / 127°C

**How to order:**

CW-    -- 00    -    [ ]    -    [ ]    -    [ ]

**Series Number**

1700  
2200  
4000  
5000

**Watts / ft.**

3  
5  
9  
17

**Voltage**

1 = 120  
2 = 240  
3 = 480\*

**Jacketing**

0 = None  
1 = Tinned Copper  
2 = Tinned Copper w/Over Jacket

**Example**

Multitrace Series 2200 heater cable rated 5 w/ft. @ 120 VAC with a tinned copper over braid will be ordered as model number.

**CW-2200-5-1-1**

\*480 Volt cable is a non-stocking item

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## MULTITRACE ORDERING INFORMATION

### **MEDIUM TEMPERATURE CONSTANT WATTAGE FEP HEATING CABLE 4000 SERIES**

Watts / ft.	Nominal Voltage	Maximum Circuit	Buss Wire	Maintenance Temperature	Exposure Temperature
3	120	360'	12	400°F / 204°C	450°F / 232°C
3	240	720'	12	400°F / 204°C	450°F / 232°C
5	120	275'	12	400°F / 204°C	450°F / 232°C
5	240	550'	12	400°F / 204°C	450°F / 232°C
9	120	230'	12	400°F / 204°C	450°F / 232°C
9	240	460'	12	400°F / 204°C	450°F / 232°C
17	120	140'	12	400°F / 204°C	450°F / 232°C
17	240	280'	12	400°F / 204°C	450°F / 232°C

**How to order:**

CW-    -- 00    -    [ ]    -    [ ]    -    [ ]

Watts / ft.

3  
5  
9  
17

Jacketing

0 = None  
1 = Tinned Copper  
2 = Tinned Copper  
w/Over Jacket

Series Number

1700  
2200  
4000  
5000

Voltage

1 = 120  
2 = 240  
3 = 480\*

\*480 Volt cable is a non-stocking item

**Example**

Multitrace Series 4000 heater cable rated 9 w/ft. @ 240 VAC with a tinned copper over braid and over jacket will be ordered as model number.

**CW-4000-9-2-2**

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# MULTITRACE ORDERING INFORMATION

## HIGH TEMPERATURE CONSTANT WATTAGE PFA HEATING CABLE 5000 SERIES

Watts / ft.	Nominal Voltage	Maximum Circuit	Buss Wire	Maintenance Temperature	Exposure Temperature
3	120	360'	12	450°F / 232°C	500°F / 260°C
3	240	720'	12	450°F / 232°C	500°F / 260°C
5	120	275'	12	450°F / 232°C	500°F / 260°C
5	240	550'	12	450°F / 232°C	500°F / 260°C
9	120	230'	12	450°F / 232°C	500°F / 260°C
9	240	460'	12	450°F / 232°C	500°F / 260°C
17	120	140'	12	450°F / 232°C	500°F / 260°C
17	240	280'	12	450°F / 232°C	500°F / 260°C

**How to order:**

CW-    -- 00    -    [ ]    -    [ ]    -    [ ]

**Series Number**

1700  
2200  
4000  
5000

**Watts / ft.**

3  
5  
9  
17

**Voltage**

1 = 120  
2 = 240  
3 = 480\*

**Jacketing**

0 = None  
1 = Tinned Copper  
2 = Tinned Copper w/Over Jacket

**Example**

Multitrace Series 5000 heater cable rated 17 w/ft. @ 120 VAC with a tinned copper over braid and over jacket, will be ordered as model number.

**CW-5000-17-1-2**

\* 480 Volt cable is a non-stocking item

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