



BAND HEATERS

ORDERING INFORMATION

D	B	H	-	0	8	M	0	4	0	-	1	0	0	0	5	D
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Duroflex Band Heater

Inner Diameter of Heater
(Full Inch) 8.75"
Partial Inch Length
Use Table #1

Width
(Full Inch) 4.0"
Partial Inch Length
Use Table #1

Wattage Per Sheet
Use Table #2
0075 = 75W
0500 = 500W
1250 = 1250W
112L = 11,250W

Voltage Per Half
Use Table #3

Termination
T = Threaded Stud
S = Sheet Metal Box
B = Braided Leads
F = Flex Hose Leads
X = Special

C	B	H	-	0	8	M	0	4	0	-	1	0	0	0	5	D
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Ceramic Band Heater

Inner Diameter of Heater
(Full Inch) 8.75"
Partial Inch Length
Use Table #1

Width
(Full Inch) 4.0"
Partial Inch Length
Use Table #1

Wattage Per Sheet
Use Table #2
0075 = 75W
0500 = 500W
1250 = 1250W
112L = 11,250W

Voltage Per Half
Use Table #3

Termination
S = Post Terminals
L = Outside Sheath with
Strain Relief (Optional
Overbraid or Armor)
B = Terminal Box

M	B	H	-	0	8	M	0	4	0	-	1	0	0	0	5	D
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Mica Band Heater

Inner Diameter of Heater
(Full Inch) 8.75"
Partial Inch Length
Use Table #1

Width
(Full Inch) 4.0"
Partial Inch Length
Use Table #1

Wattage Per Sheet
Use Table #2
0075 = 75W
0500 = 500W
1250 = 1250W
112L = 11,250W

Voltage Per Half
Use Table #3

Termination
A = Leads Exit Side
D = Overbraid Leads Exit Side
G = European Plug
B = Leads Exit Outside Body
E = Overbraid Exit Outside Body
F = Armor Cable Exit Outside Body
H = Post Terminals Opposite Sides
J = Post Terminals Same Side

See Tables on Page 120



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ORDERING INFORMATION

Table #1				Table #2	Table #3	
Frac.	=	Deci.	=	Code	Wattage Codes	Voltage Codes
0	=	0	=	0	C = 00	< - 100 = 1
1/16"	=	.062"	=	A	A = 25	101 - 130 = 2
1/8"	=	.125"	=	B	L = 50	131 - 199 = 3
3/16"	=	.188"	=	C	B = 75	200-219 = 4
1/4"	=	.250"	=	D	K = 000	220 - 250 = 5
5/16"	=	.312"	=	E	E = 250	251 - 300 = 6
3/8"	=	.375"	=	F	D = 500	301 - 420 = 7
7/16"	=	.438"	=	G	F = 750	421 - 500 = 8
1/2"	=	.500"	=	H		500 - > = 9
9/16"	=	.562"	=	J		
5/8"	=	.625"	=	K		
11/16"	=	.688"	=	L		
3/4"	=	.750"	=	M		
13/16"	=	.812"	=	N		
7/8"	=	.875"	=	P		
15/16"	=	.938"	=	R		
1"	=	1.000"	=	S		

Dual Rating = X

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