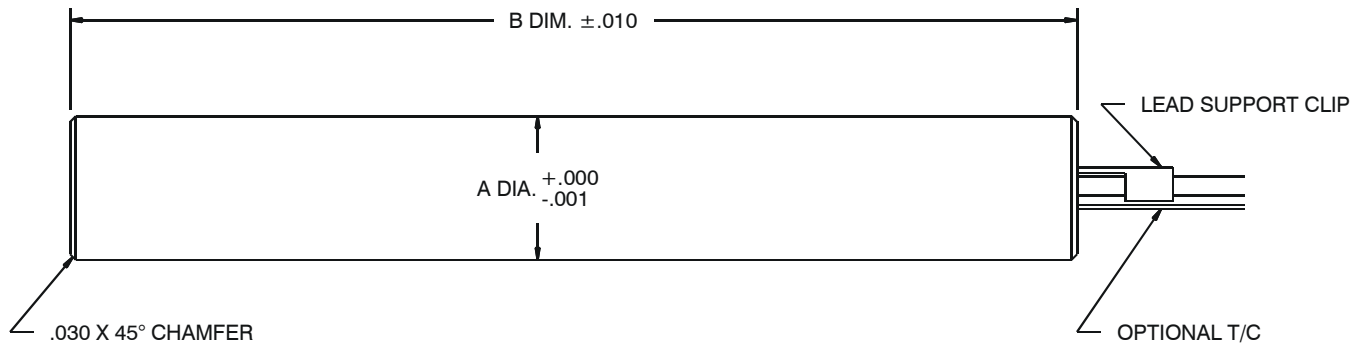


"SOLUTION" Melt Distribution Bars



Product Number	A Dim.	B Dim.	Watts
MD-394-5.00	.394	5.00	185
MD-394-6.00	.394	6.00	225
MD-394-7.00	.394	7.00	260
MD-394-8.00	.394	8.00	295
MD-394-9.00	.394	9.00	335
MD-394-10.00	.394	10.00	370
MD-394-11.00	.394	11.00	410
MD-394-12.00	.394	12.00	445

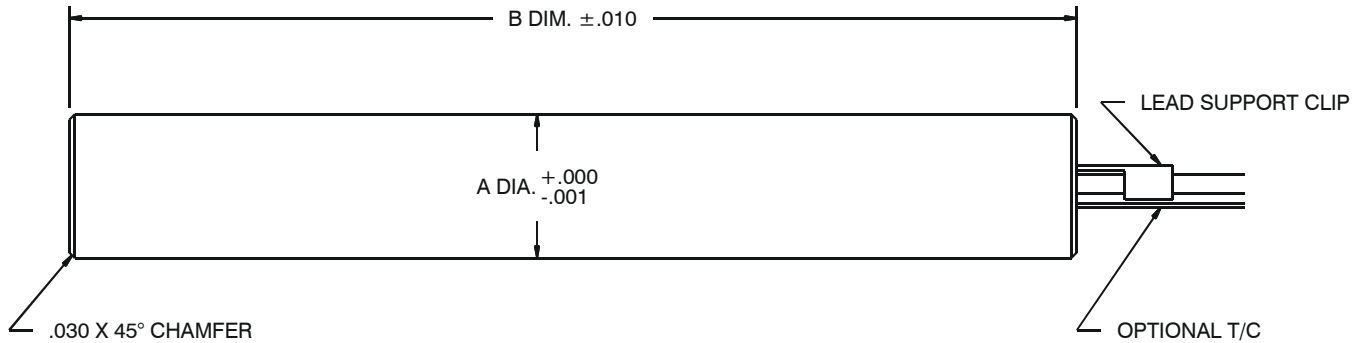
Product Number	A Dim.	B Dim.	Watts
MD-500-5.00	.500	5.00	235
MD-500-6.00	.500	6.00	285
MD-500-7.00	.500	7.00	330
MD-500-8.00	.500	8.00	375
MD-500-9.00	.500	9.00	425
MD-500-10.00	.500	10.00	470
MD-500-11.00	.500	11.00	520
MD-500-12.00	.500	12.00	565

Product Number	A Dim.	B Dim.	Watts
MD-750-7.00	.750	7.00	495
MD-750-8.00	.750	8.00	565
MD-750-9.00	.750	9.00	635
MD-750-10.00	.750	10.00	705
MD-750-11.00	.750	11.00	780
MD-750-12.00	.750	12.00	850
MD-750-13.00	.750	13.00	920
MD-750-14.00	.750	14.00	990
MD-750-15.00	.750	15.00	1060
MD-750-16.00	.750	16.00	1130
MD-750-17.00	.750	17.00	1200
MD-750-18.00	.750	18.00	1275

How To Order - Select the desired diameter and length melt distribution bar from the stock list below. Standard items conform to the drawing above. Order the optional thermocouple as a separate line item on your order. Standard components are designed for 240 volt operation. Special voltage or wattage ratings can be supplied if required. Diameters and lengths other than those shown can be readily manufactured when required. Multiple independent heat zones with additional temperature sensors can also be supplied. The additional control features of these special units can further improve processing of heat sensitive resins.

Product Number	A Dim.	B Dim.	Watts
MD-875-7.00	.875	7.00	580
MD-875-8.00	.875	8.00	660
MD-875-9.00	.875	9.00	740
MD-875-10.00	.875	10.00	825
MD-875-11.00	.875	11.00	910
MD-875-12.00	.875	12.00	990
MD-875-13.00	.875	13.00	1075
MD-875-14.00	.875	14.00	1155
MD-875-15.00	.875	15.00	1240
MD-875-16.00	.875	16.00	1320
MD-875-17.00	.875	17.00	1405
MD-875-18.00	.875	18.00	1485
MD-875-19.00	.875	19.00	1570
MD-875-20.00	.875	20.00	1650
MD-875-21.00	.875	21.00	1735
MD-875-22.00	.875	22.00	1815
MD-875-23.00	.875	23.00	1900
MD-875-24.00	.875	24.00	1980
MD-875-25.00	.875	25.00	2065
MD-875-26.00	.875	26.00	2145
MD-875-27.00	.875	27.00	2230
MD-875-28.00	.875	28.00	2310
MD-875-29.00	.875	29.00	2395
MD-875-30.00	.875	30.00	2475

"SOLUTION" Melt Distribution Bars



Product Number	A Dim.	B Dim.	Watts
MD-1000-7.00	1.000	7.00	695
MD-1000-8.00	1.000	8.00	790
MD-1000-9.00	1.000	9.00	885
MD-1000-10.00	1.000	10.00	980
MD-1000-11.00	1.000	11.00	1075
MD-1000-12.00	1.000	12.00	1165
MD-1000-13.00	1.000	13.00	1260
MD-1000-14.00	1.000	14.00	1355
MD-1000-15.00	1.000	15.00	1450
MD-1000-16.00	1.000	16.00	1545
MD-1000-17.00	1.000	17.00	1640
MD-1000-18.00	1.000	18.00	1735
MD-1000-19.00	1.000	19.00	1825
MD-1000-20.00	1.000	20.00	1920
MD-1000-21.00	1.000	21.00	2015
MD-1000-22.00	1.000	22.00	2110

Product Number	A Dim.	B Dim.	Watts
MD-1250-7.00	1.250	7.00	710
MD-1250-8.00	1.250	8.00	830
MD-1250-9.00	1.250	9.00	950
MD-1250-10.00	1.250	10.00	1065
MD-1250-11.00	1.250	11.00	1185
MD-1250-12.00	1.250	12.00	1300
MD-1250-13.00	1.250	13.00	1420
MD-1250-14.00	1.250	14.00	1535
MD-1250-15.00	1.250	15.00	1655
MD-1250-16.00	1.250	16.00	1775
MD-1250-17.00	1.250	17.00	1890
MD-1250-18.00	1.250	18.00	2010
MD-1250-19.00	1.250	19.00	2125
MD-1250-20.00	1.250	20.00	2245
MD-1250-21.00	1.250	21.00	2360
MD-1250-22.00	1.250	22.00	2480

How To Order - Select the desired diameter and length melt distribution bar from the stock list below. Standard items conform to the drawing above. Order the optional thermocouple as a separate line item on your order. Standard components are designed for 240 volt operation. Special voltage or wattage ratings can be supplied if required. Diameters and lengths other than those shown can be readily manufactured when required. Multiple independent heat zones with additional temperature sensors can also be supplied. The additional control features of these special units can further improve processing of heat sensitive resins.

Product Number	A Dim.	B Dim.	Watts
MD-1625-7.00	1.625	7.00	745
MD-1625-8.00	1.625	8.00	875
MD-1625-9.00	1.625	9.00	1005
MD-1625-10.00	1.625	10.00	1135
MD-1625-11.00	1.625	11.00	1265
MD-1625-12.00	1.625	12.00	1395
MD-1625-13.00	1.625	13.00	1525
MD-1625-14.00	1.625	14.00	1655
MD-1625-15.00	1.625	15.00	1785
MD-1625-16.00	1.625	16.00	1915
MD-1625-17.00	1.625	17.00	2045
MD-1625-18.00	1.625	18.00	2175
MD-1625-19.00	1.625	19.00	2305
MD-1625-20.00	1.625	20.00	2435
MD-1625-21.00	1.625	21.00	2565
MD-1625-22.00	1.625	22.00	2700
MD-1625-23.00	1.625	23.00	2830
MD-1625-24.00	1.625	24.00	2960
MD-1625-25.00	1.625	25.00	3090
MD-1625-26.00	1.625	26.00	3220
MD-1625-28.00	1.625	28.00	3480
MD-1625-30.00	1.625	30.00	3740
MD-1625-32.00	1.625	32.00	4000
MD-1625-34.00	1.625	34.00	4260
MD-1625-36.00	1.625	36.00	4520
MD-1625-38.00	1.625	38.00	4780
MD-1625-40.00	1.625	40.00	5040
MD-1625-42.00	1.625	42.00	5300