FIG. X HIGH TEMPERATURE FULLY FLEXIBLE LEADS



The Fig. X modification is high temperature, fiberglass braided, mica tape insulated lead wires internally connected and swaged in place. Fully flexible from the exit of the sheath, the high temperature (850° F/450° C) lead wires are ideal for applications where spacing is limited and flexing occurs. On the Fig. X Mighty Watt Plus, the modification adds 1/4" to the sheath length of stock items. 12" leads are standard specify additional length.

Fig. X Flexible Leads	
Dia.	Standard Unheated Area*
1/8"	3/8"
1/4"	1/2"
5/16"	1/2"
3/8"	9/16"
1/2"	5/8"
5/8"	11/16"
3/4"	7/8"
15/16"	7/8"
1"	7/8"
1-1/4"	7/8"
* At lead end. Stand	dard cold sections can be increased

Consult GT for metric diameter dimensions.

Leads		
Dia.	Adds to Lengh	
1/4"	1/4"	
3/8"	1/4"	
1/2"	1/4"	
5/8"	1/4"	
3/4"	1/4"	

Ordering Number Example:

From Current Stock List: 1/2" x 5-3/4" 1000W 240V MWEJ05N0116 Add 24" Fig. X Leads MWEJ05N0116-X2 (overall length now 6")