TM-1 & TMO-1

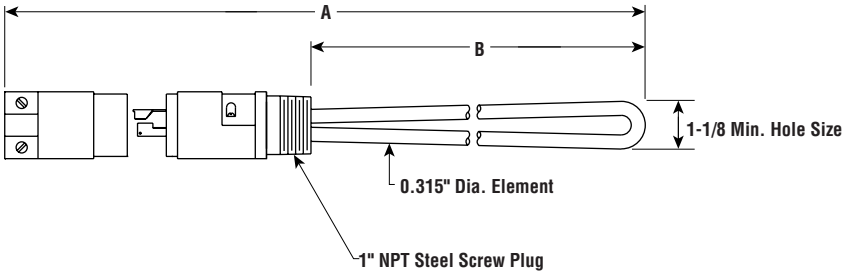
Small Tank Applications

- 1" NPT Brass or Steel Screw Plug
- Copper or Steel Sheath Element
- 20 - 86 W/In²
- 350 - 1,500 Watts
- 120 and 240 Volt, Single Phase
- Integral Plug and Receptacle

Applications

- Water Heating (type TM-1)
- Light Weight Oil Heating (type TMO-1)

Dimensions (Inches)



Specifications and Ordering Information

Watts	Volts	Phase	W/In²	Dimensions (In.) A	Dimensions (In.) B	Model	Stock	PCN	Wt. (Oz.)
TM-1 — Copper Sheath Element for Water Heating — Brass Screw Plug									
350	120	1	46	8-5/8	4-3/8	**TM-1036G**	**S**	**138819**	14
500	120	1	43	10-3/4	6-1/2	TM-1051G	AS	138827	14
500	240	1	43	10-3/4	6-1/2	TM-1051G	AS	138835	14
750	120	1	64	10-3/4	6-1/2	TM-1076G	AS	138843	16
750	240	1	64	10-3/4	6-1/2	**TM-1076G**	**S**	**138851**	16
1,000	120	1	85	10-3/4	6-1/2	**TM-1101G**	**S**	**138860**	16
1,000	240	1	85	10-3/4	6-1/2	**TM-1101G**	**S**	**138878**	16
1,500	120	1	86	13-5/8	9-3/8	**TM-1415G**	**S**	**138886**	17
1,500	240	1	86	13-5/8	9-3/8	TM-1415G	AS	138894	17
TMO-1 — Steel Sheath Element for Oil Heating — Steel Screw Plug									
350	120	1	20	13-1/16	8-7/8	**TMO-1036G**	**S**	**138907**	16
500	120	1	20	17-3/16	13	**TMO-1051G**	**S**	**138915**	18
500	240	1	20	17-3/16	13	TMO-1051G	AS	138923	18
750	120	1	20	23-1/8	18-7/8	TMO-1076G	AS	138931	20
750	240	1	20	23-1/8	18-7/8	TMO-1076G	AS	138940	20
900	120	1	21	25-5/8	21-3/8	**TMO-1091G**	**S**	**138958**	22
900	240	1	21	25-5/8	21-3/8	**TMO-1091G**	**S**	**138966**	22

Stock Status: **S** = stock AS = assembly stock NS = non-stock
To Order—Specify model, volts, phase, watts, PCN and quantity.