

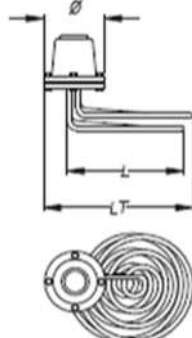
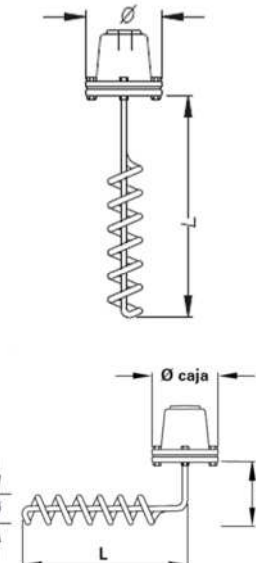
THERMAL PROCESS EQUIPMENT SPECIALISTS

Tubular MI Fuel Oil Immersion Heaters

Heaters specifically designed to reduce the viscosity of fuel oil or other fluids when caused by low temperatures. Also recommended for turgid materials at ambient temperature. This heater can be completely immersed.

Applications: Fuel oil tanks, drums, supply tanks etc.

Materials are 321 stainless steel element of 8 or 10mm diameter with carbon steel cover. For wiring, a ½" hose should be attached to the aperture in the cover and the power cable passed down the centre. There is no restriction on the length of hose that can be used.

TF Heater		Ref	W	V	W/cm2	Thread	Dia Case	LT		
		15-0	1000	230	3.59	½"	85	150		
		14-0	2 x 1000	230	3.59	½"	85	170		
		185-0	3 x 1000	230/400	3.59	½"	135	240		
		368-0	3 x 2000	230/400	4.57	½"	135	240		
Coil Heater		Ref	W	V	W/cm2	Thread	Dia Case	A (Bent)	Dia heater	L
		698-0	1000	230	2.92	½"	85	160	65	250
		317-0	1500	230	2.90	½"	85	160	65	300
		318-0	2000	230	2.90	½"	85	160	65	395
		319-0	2500	230	2.90	½"	85	160	65	480
		699-0	3000	230	3.32	½"	85	160	65	480
		679-0	4000	230	4.44	½"	85	160	65	480
All dimensions in millimetres unless otherwise stated										

- Robust Construction
- Stainless Steel element
- Sizes 1 kW to 6kW
- Single or three phase
- Easy hose connection
- No exposed joints near surface of liquid
- Choice of configurations to suit tank
- Compatible with Thermaster and Levelmaster controllers