
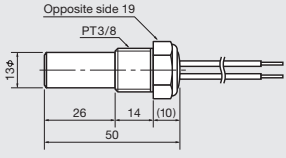

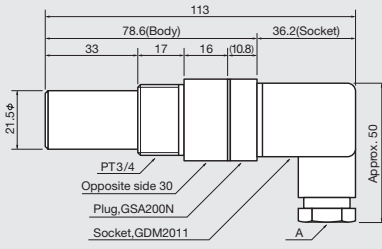

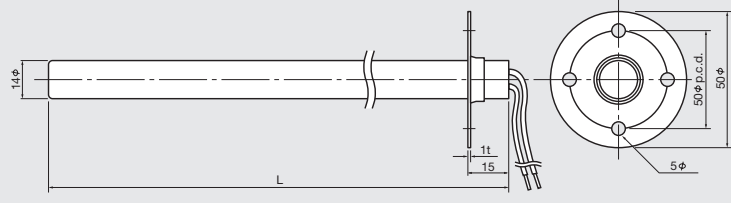

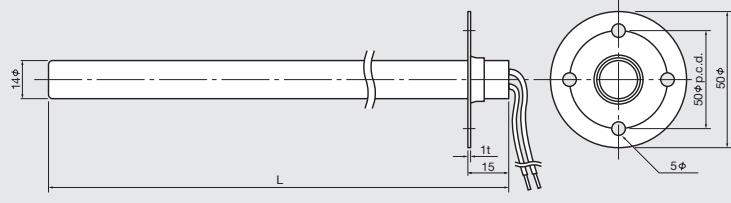
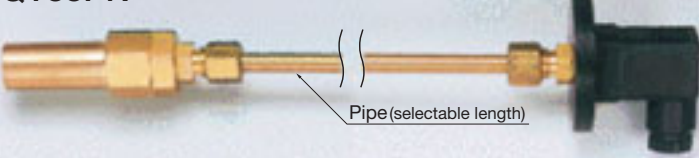
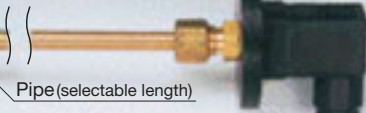


Liquid temperature control thermostat

Liquid temperature controlling thermostat with built-in MQT narrow differential thermostat. Temperature setting range is -10~110°C.

Ratings and characteristics are similar to the standard MQT series.

(Tubes of those liquid temperature thermostats are water proof, but the lead wire side is not.)
 (Please contact us for water proof of the lead wire side)

<p>MQT81P</p> 	 <p>Standard lead wires are AWM1015/AWG22 black, 150mm long.</p>	<p>Features:</p> <ol style="list-style-type: none"> 1) Simple design for liquid temperature measurement. 2) Low price. 3) 2 Amp. applications only. 4) Body materials are brass and steel-304.
<p>MQT72P</p> 	 <p>A is the exit for lead wires in a flexible protective tube.</p>	<p>Features:</p> <ol style="list-style-type: none"> 1) Ideal for liquid temperature measurement. 2) DIN connector provided. Convenient for wiring in flexible protective tube. 3) 5 Amp. applications only. 4) Body material is brass. (DIN connector : GDM2000)
<p>MQT83P</p> 	 <p>Stainless tube length: 150/200/450mm. Standard lead wires are AWM1015/AWG22 black, 150mm long.</p>	<p>Features:</p> <ol style="list-style-type: none"> 1) Can be installed through an opening in the tank top or cover. 2) For liquid temperature measurement, the thermostat must be immersed at least 50mm from the surface. 3) 2 Amp. applications only. 4) Body material is steel.
<p>MQT83PD</p> 	 <p>Stainless tube length: 150/200/450mm. Standard lead wires are AWM1015/AWG22 black, 150mm long.</p>	<p>Features:</p> <ol style="list-style-type: none"> 1) Variation of MQT83P. <p>(DIN connector : GDM2000)</p>
<p>MQT83PN</p> 		<p>Features:</p> <ol style="list-style-type: none"> 1) Pipe is selectable in various length. 2) Body material is brass.