

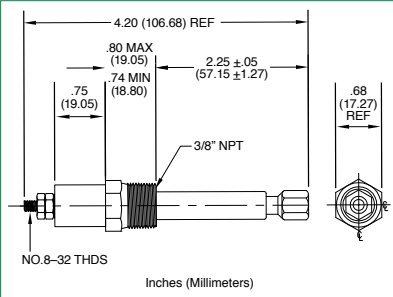


# LIQUID LEVEL PROBES & PROBE HOLDERS

LIQUID LEVEL CONTROL ELECTRODES		
Product	Features	Accessory For
<p><b>LLP-24</b> Liquid Level Probe</p> 	<p>Threaded stainless steel probe measuring 24 in. (61 cm) long. Designed for use with PHST-38QTN liquid level control electrodes.</p>	<p><b>PHST-38QTN</b></p>
<p><b>PHST-38QTN</b> Probe Holder</p> <p><b>P0700-409</b> Protective Boot</p> 	<p>Designed for use with all conductive liquid level controls. Composed of insulators and metal parts made of number 300 series stainless steel. These internally conductive probe holders are designed for a maximum steam pressure of 240 PSI; 400° F maximum. Maximum voltage from electrode to ground. PHST-38QTN is UL 353 Recognized.</p>	<p><b>Series:</b> <b>LLC1</b> <b>LLC2</b> <b>LLC4</b> <b>LLC5</b> <b>LLC6</b> <b>LLC8</b> <b>PC-XXX-LLC-CZ</b> <b>PC-XXX-LLC-GM</b> <b>460-15-100-LLS</b></p>
 <p>Technical drawing of the PHST-38QTN Probe Holder showing dimensions in inches and millimeters. The drawing includes a side view and a cross-sectional view. Key dimensions are: total length 4.20 (106.68) REF; distance from end to start of probe holder .80 MAX (19.05); distance from end to start of probe holder 74 MIN (18.80); distance from end to start of probe holder .75 (19.05); distance from end to start of probe holder 2.25 ±.05 (57.15 ±1.27); distance from end to start of probe holder .68 (17.27) REF; thread specification 3/8" NPT; and thread specification NO. 8-32 THDS. The unit is labeled as Inches (Millimeters).</p>		