

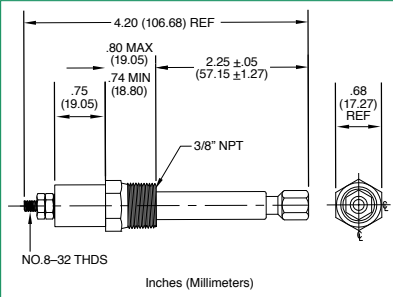


LIQUID LEVEL PROBES & PROBE HOLDERS

| LIQUID LEVEL CONTROL ELECTRODES | | |
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| Product | Features | Accessory For |
| <p>LLP-24 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>PHST-38QTN</p> |
| <p>PHST-38QTN Probe Holder</p> <p>P0700-409 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>Series: LLC1 LLC2 LLC4 LLC5 LLC6 LLC8 PC-XXX-LLC-CZ PC-XXX-LLC-GM 460-15-100-LLS</p> |
|  <p>Technical drawing of the PHST-38QTN Probe Holder showing dimensions in inches (millimeters):</p> <ul style="list-style-type: none"> Total length: 4.20 (106.68) REF Insulator length: .80 MAX (19.05) Probe length: 2.25 ±.05 (57.15 ±1.27) Probe diameter: .75 (19.05) Probe diameter (min): 74 MIN (18.80) Thread: 3/8" NPT Thread diameter: .68 (17.27) REF Thread specification: NO.8-32 THDS <p>Inches (Millimeters)</p> | | |