

Specifications - Installation and Operating Instructions



PLASTIC PROBE RETAINER

U-BOLT

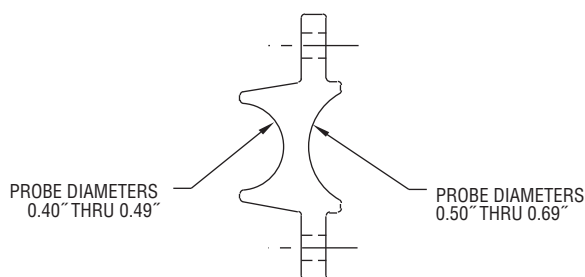
Exploded-View

- Step 1: Loosen plastic probe retainer on radiation shield by unscrewing two retainer screws.
- Step 2: Slide humidity transmitter probe completely into radiation shield.
- Step 3: Screw plastic probe retainer to the radiation shield until the probe is firmly held in place. Do not over tighten the screws.

Step 4: Remove the u-bolt from the mounting bracket.
Step 5: Secure the radiation shield to 3/4" to 1-1/2" iron pipe.

- Step 4: Remove the u-bolt and the screw holding the pipe retaining bracket.
- Step 5: Mark the outer two holes of the mounting bracket on the surface.
- Step 6: Drill the two holes marked in the previous step into the surface.
- Step 7: Attach the radiation shield to the surface.

NOTICE If not using the Dwyer Series RHP Sintered Filter Humidity Transmitter or Series TE Outside Air Temperature Sensor, remove the plastic probe retainer and substitute with the two-sided plastic probe retainer that is included with the unit. This two-sided probe retainer can be used for probe diameters from 0.400" to 0.690" depending on which side of the retainer is being used.



Optional Two Sided Probe Retainer



www.hitma-instrumentatie.nl
info@hitma-instrumentatie.nl
+31 (0)297 - 514 833

www.hitma-instrumentatie.be
info@hitma-instrumentatie.be
+32 (0)2 - 387 28 64