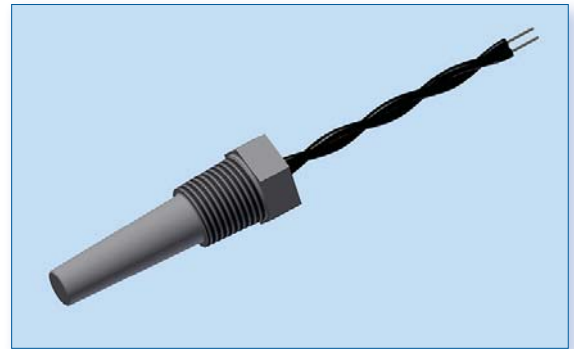


THREADED & FLANGE MOUNT PROBE ASSEMBLIES

TYPE PX

Machined Plastic – Threaded

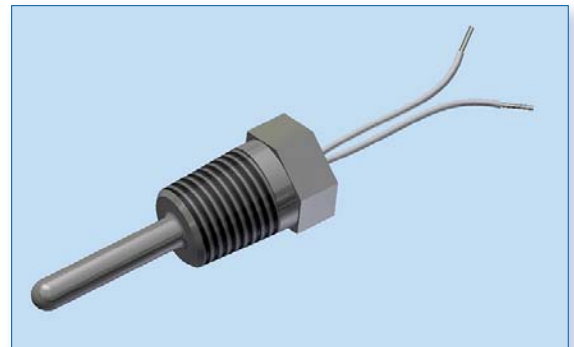
- Typically used for immersion / water temperature sensing.
- Available in PVC, Nylon, Teflon or other machinable plastics.
- Specify straight or pipe threads.
- Can be supplied as two-piece design with aluminum or stainless steel tube.
- Specify NTC or silicon PTC thermistor sensing element.



TYPE SX

Stainless Steel – Threaded

- Used for high temperature immersion sensing.
- Type 304 or 316 materials for excellent corrosion resistance.
- Available with straight or pipe threads.
- Standard tube diameters from 1/16" to 3/8" OD.
- TIG welded for high reliability.
- Specify NTC thermistor or Pt RTD sensing element.



TYPE SF

Stainless steel tube with mounting flange

- Often used for sensing air temperature in HVAC ducts.
- Type 304 or 316 materials for excellent corrosion resistance
- With round or rectangular flange
- Standard tube diameters from 1/16" to 3/8" OD
- TIG welded for high reliability
- Specify NTC thermistor or Pt RTD sensing element.

