# **AA18, AA19 & AA20**

Stainless Steel Pitot Tubes for Use With PX3 **Series Products** 



The AA18, AA19 and AA20 stainless steel pitot tubes are constructed from corrosion resistant stainless steel with permanently etched insertion depth graduations for a lifetime of service. The static pressure port is parallel to the sensing tube to allow quick, easy alignment of the tube with air flow. A universal model fits the user supplied 3/4" schedule 40 pipe in any length.

These pitot tubes are designed to meet ASME "Fluid Meters" 6th Ed, ANSI/AMCA 210-99, ANSI/ASHRAE 51-1999, and British Standard 1042.

## **FEATURES**

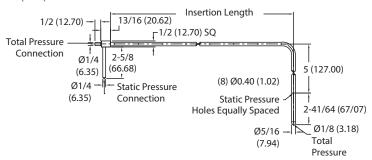
- · Low sensitivity to misalignment up to 15 degrees
- · No calibration needed due to ASHRAE tip design
- Silver soldered connections for leak-proof operations
- Rated to 1500 °F (815.5 °C)

## **APPLICATIONS**

· Monitor or control air velocity or air flow when combined with differential pressure gauge, switch or transmitter

### **DIMENSIONAL DRAWING**

in. (mm)



#### ORDERING INFORMATION

