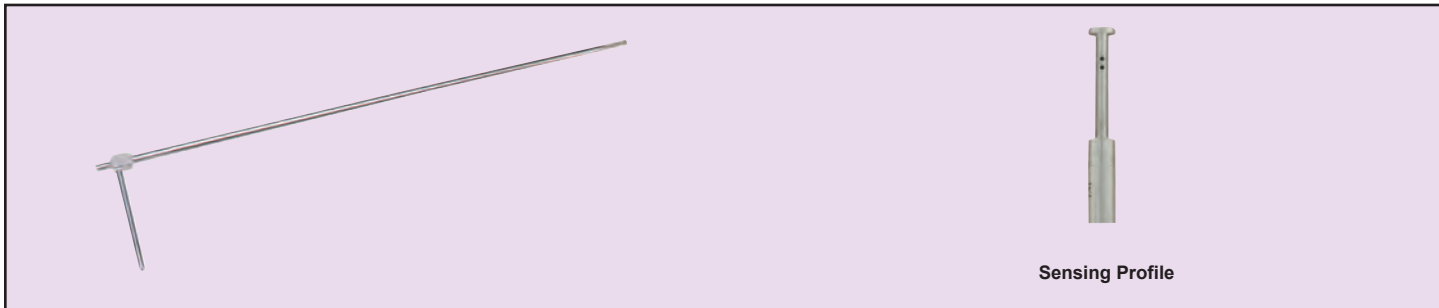




Model
160F

Straight Stainless Steel Pitot Tubes



Ideal for use with our precision air velocity gages, transmitters and digital test instruments, the **Series 160F Pitot Tubes** are constructed from corrosion resistant stainless steel for a lifetime of service. Permanent, stamped insertion depth graduations on sides of the 160F Pitot facilitate accurate positioning. Static pressure port is parallel to sensing tube allowing quick, easy alignment of tube with the air flow. Straight design allows for easy insertion into ducts through grills and pressure taps as well as aids in positioning in hard to reach locations where a hook style Pitot tube may not allow access.

Model 160F, Straight Stainless Steel Pitot Tube

SPECIFICATIONS

Wetted Material: 304 SS.

Accuracy: $\pm 2\%$ FS, 0 to 9000 FPM (45 M/s).

K-Factor: 0.81.

Temperature Limit: 1500°F (815°C).

Insertion Length: 18" (44 cm).

Process Connections: 1/4" OD.

Weight: 4.3 oz (122 g).

ACCESSORIES

A-156, Flange Mounting Plate 1/2" female NPT

A-158, Split Flange

A-159, Mounting Gland

A-397, Step Drill