

Pitot tube, 13.8 in. - stainless steel

This 13.8" stainless steel pitot tube can be used to measure flow velocity.



Technical data

General technical data

Weight	3.32 oz. / 94 g
Operating temperature	32.0° to 1112.0 °F / 0 to +600 °C
Diameter probe shaft	0.276 in. / 7 mm
Housing	Metal housing
Length probe shaft	13.78 in. / 350 mm
Product colour	silver
Measuring range	+197 to +19685 fpm / +1 to +100 m/s

Delivery Scope

1 x stainless steel Pitot tube, Ø 7 mm, length 350 mm.

For measuring flow velocity

Ideal for high flow velocities and heavily contaminated flow

Match this pitot tube with a connection hose and pressure probe to allow for flow velocity measurement.