

# Pitot tube 800mm (with 2m hoses ID=4mm and adapter for ID=3mm)

## General Description

Pitot tube is an accessory that allows to perform measurement of the flow velocity of the gas stream. The measurement is performed indirectly – Pitot tube is connected to analyser’s differential pressure sensor. Analyser recalculates the differential pressure on the Pitot tube’s outlets to velocity.

## Technical data

<b>Nominal length</b>	800mm
<b>Outer diameter</b>	6mm
<b>Coefficient K</b>	1.0015 ± 0.01
<b>Tube material</b>	Stainless steel 316L
<b>Operating temperature range</b>	0°C ÷ +600°C
<b>Accuracy</b>	Better than 1%, for a ±10° alignment to the gas stream

## Drawings

All dimensions in [mm]

