

ANS-I

2 pressure outlets and 2 m plastic tube

Outlets for measuring pressure in a ventilation duct.

- ✓ Plastic
- √ 60° angle at the tip

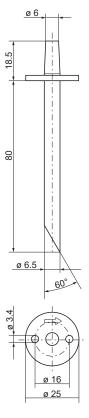
Function

For optimal measuring results, measuring points with turbulent air flow should be avoided. Preferably, measuring should be performed at a distance of 2 duct diameters before bends and branching and at 6 duct diameters after bends and branching.

Mounting

The pressure outlet shall be mounted so the arrow on the outlet corresponds with the air flow through the duct .

Dimensions



Measurements in mm