

A	<ul style="list-style-type: none"> - Set the gap size of the 90° nozzle to $h=1$ mm, and determine the velocity distribution in a radial plane by taking dynamic pressure measurements in the following distances from the nozzle: 0, 1, 2, 3, 4, 5, 10, 15, 20, 25, 30, 35, 40, 50, 60 mm. - Evaluate the results in the manner which is presented in the measurement guidelines.
B	<ul style="list-style-type: none"> - Set the gap size of the 90° nozzle to $h=2$ mm, and determine the velocity distribution in a radial plane by taking dynamic pressure measurements in the following distances from the nozzle: 0, 1, 2, 3, 5, 10, 15, 20, 25, 30, 35, 40, 50, 60, 70 mm. - Evaluate the results in the manner which is presented in the measurement guidelines.
C	<ul style="list-style-type: none"> - Set the gap size of the 90° nozzle to $h=3$ mm, and determine the velocity distribution in a radial plane by taking dynamic pressure measurements in the following distances from the nozzle: 0, 1, 3, 5, 7, 10, 20, 25, 30, 35, 40, 45, 55, 65, 80 mm. - Evaluate the results in the manner which is presented in the measurement guidelines.
D	<ul style="list-style-type: none"> - Set the gap size of the 90° nozzle to $h=4$ mm, and determine the velocity distribution in a radial plane by taking dynamic pressure measurements in the following distances from the nozzle: 0, 1, 3, 6, 10, 15, 20, 25, 30, 35, 45, 55, 70, 85, 100 mm. - Evaluate the results in the manner which is presented in the measurement guidelines.