

## PRODUCT DATA SHEET



MATERIAL



BAKTERICIDAL



WARRANTY

## Supply air valves

## VAN

Supply air valves are components that constitute the finishing elements of ventilation ducts. Thanks to these fresh air is supplied to the rooms by the mechanical ventilation system. The efficient functioning of the air valves is a guarantee of the efficiency of the entire mechanical ventilation system.

The AWENTA PRO air valves, with a modern design, are made of high-quality polystyrene plastic, which guarantees their long service life.

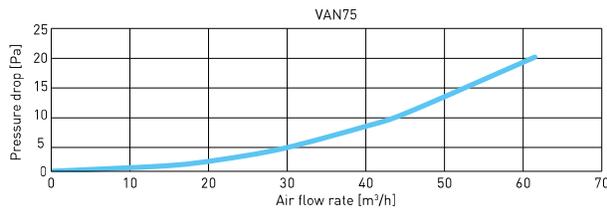
The VAN series air valves are designed for installation on the ceiling, wall or directly in the duct with a special mounting flange. Each air valve has smooth adjustment which makes it possible to precisely adjust the air flow. The specially designed shape of the air valve structure guarantees a low level of noise emitted during the air flow. A two-piece design makes the installation easy. The VAN75 air valve flange allows for direct connection of  $\varnothing 75$  mm duct.



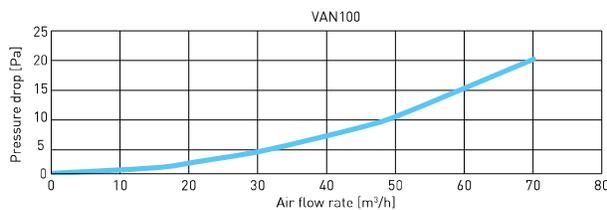
VAN75

## AIR FLOW CHARACTERISTICS

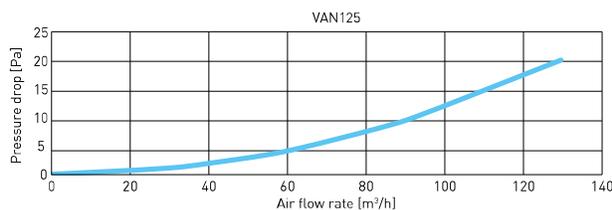
VAN 75



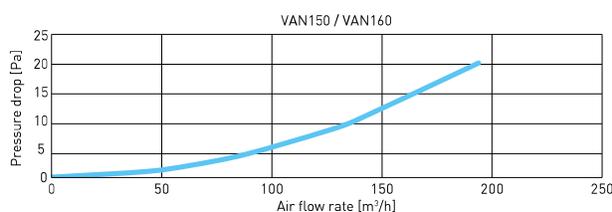
VAN 100



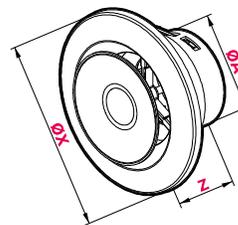
VAN 125



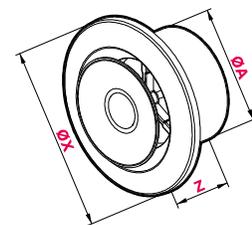
VAN 150/160



## DIMENSIONS



VAN75



VAN100 / VAN125 / VAN150 / VAN160

	ØA	ØX	Z
<b>VAN75</b>	75	155	65
<b>VAN100</b>	100	155	60
<b>VAN125</b>	125	185	60
<b>VAN150</b>	150	214	73
<b>VAN160</b>	160	214	73

WITH **NANOSILVER** ADDITIVE  
ELIMINATING UP TO 99% BACTERIA





MATERIAL



BAKTERICIDAL



WARRANTY

# Exhaust air valves

## VAW

Exhaust air valves are components that constitute the finishing elements of ventilation ducts. Thanks to the mechanical ventilation system, the used air is collected and removed from the rooms where the exhaust air valve is installed. There are known as dirty rooms.

The AWENTA PRO air valves, with a modern design, are made of high-quality polystyrene plastic, which guarantees their long service life.

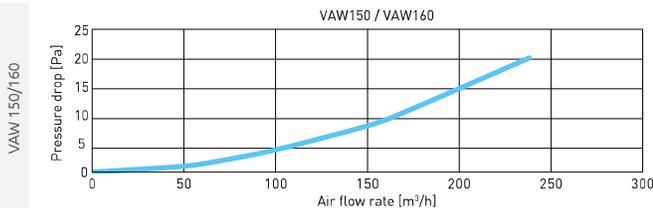
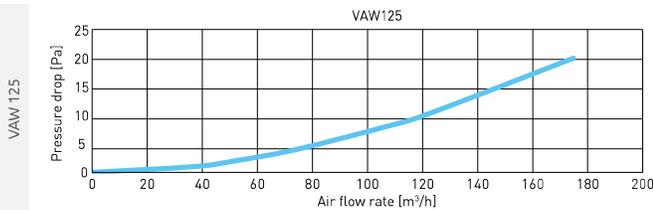
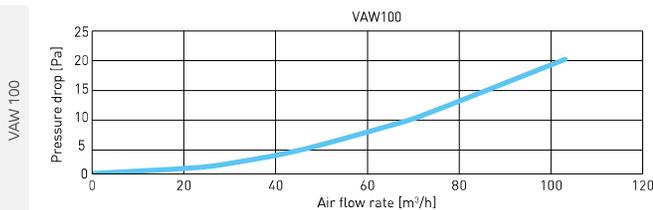
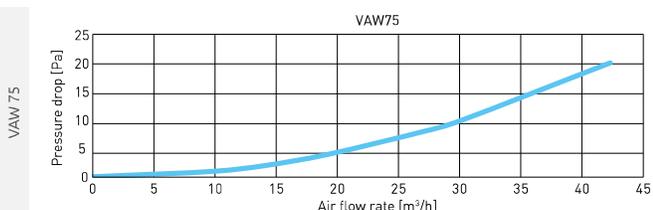
The standard place of installation of the VAW series air valves is a ceiling. The VAW75 model is additionally equipped with an adapter, which enables direct connection to the Ø75 mm duct to the diffuser without the necessity of using a plenum box.

This is an ideal solution for areas where the need for air exchange is low. The VAW75 air valve flange allows for direct connection of Ø75 mm duct.

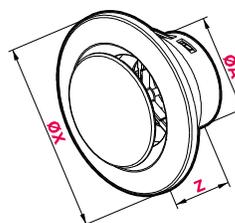


VAW75

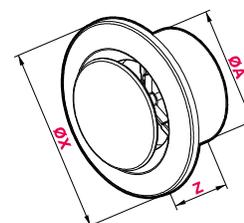
## AIR FLOW CHARACTERISTICS



## DIMENSIONS



VAW75



VAW100 / VAW125 / VAW150 / VAW160

	ØA	ØX	Z
<b>VAW75</b>	75	155	65
<b>VAW100</b>	100	155	60
<b>VAW125</b>	125	185	60
<b>VAW150</b>	150	214	73
<b>VAW160</b>	160	214	73

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