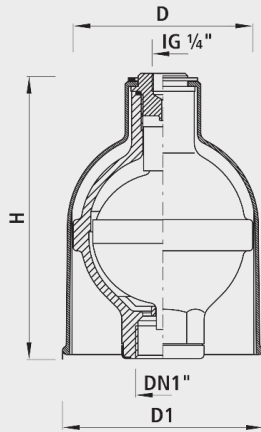


# Aeration/ventilation valve 1"

9870



## Mode of operation

- The automatic single-stage operational air vent makes sure that small pockets of air are blown out during the operation of the pipework. This means that the air is blown out when the pressure is elevated and sucked in when there is a vacuum.

## Material

- Casing and float: POM
- Rotating fitting and lock screw: Brass
- Valve seal: EPDM
- UV-protective cap: PE

## Performance data

- Opening cross-section: 1.77 mm<sup>2</sup>
- Ventilation capacity: 7.8 m<sup>3</sup>/h
- Aeration capacity: 9 m<sup>3</sup>/h

## Medium

- Drinking water

## Medium temperature

- max. 30 °C

## Test pressure

- Housing: 24 bar

	Operating range (bar)	D (mm)	D1 (mm)	H (mm)	weight (kg)	NPK No. 411	NPK No. 412	BIM / CAD
9870032006	0.1-6 bar	108	122	172	0.900	833413	832111	
9870032016	0.8-16 bar	108	122	172	0.900	833413	832111	