

# Nanoclass Tube Pro

## Product Range



## Features



## Applications



## Filter Class

H



## KEY FACTS

- Compact, space-saving designs
- Low pressure drop
- Available in a wide variety of sizes and casing types
- Large filter area
- Individually tested and leak-free
- Corrosion resistant

## DESIGN

Micro-glass filter media enclosed within an aluminum protection grid, attached to a ring and base made of Resocel.

## APPLICATIONS

Filtration of bacteria, viruses or general contaminants suspended in air, compressed air or gases.

# Nanoclass Tube Pro

## PERFORMANCE DATA

Article No.	Filter Class	Dimensions	Flow Rate	Pressure Drop
	<b>EN 1822</b>	<b>mm</b>	<b>m<sup>3</sup>/h</b>	<b>Pa</b>
800560000054	H13	155 x 50	25	200
800560000033	H13	155 x 100	55	200
800560000035	H13	155 x 150	80	200
800560000054	H13	155 x 200	110	200
800560000069	H13	200 x 50	40	200
800560000055	H13	200 x 100	70	200
800560000055	H13	200 x 150	115	200
800560000059	H13	200 x 200	150	200
800560000057	H13	200 x 300	200	200
800560000058	H13	200 x 400	250	200

## SPECIFICATION

<b>Recommended air flow</b>	Flow rate $\pm$ 10 %	<b>Recommended final pressure drop</b>	1000 Pa
<b>Heat resistance</b>	Max. 90 °C	<b>Moisture resistance</b>	100 % rel. humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	Yes

## OPTIONS

<b>Frame</b>	Galvanized or stainless steel
--------------	-------------------------------