

Inhale and breathe again.
Virus-bacteria filter for
hygienic exhaust air.



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Remove up to 99.999 % of all risks from exhaust air: with a HEPA H14 exhaust air virus-bacteria filter

Tests of the exhaust air virus-bacteria filters carried out by the
Università di Camerino produced the following results:

Removal of environmentally hazardous particles*:

99.995 % retention rate for particles
< 0,3 μm

Removal of hazardous bacteria:

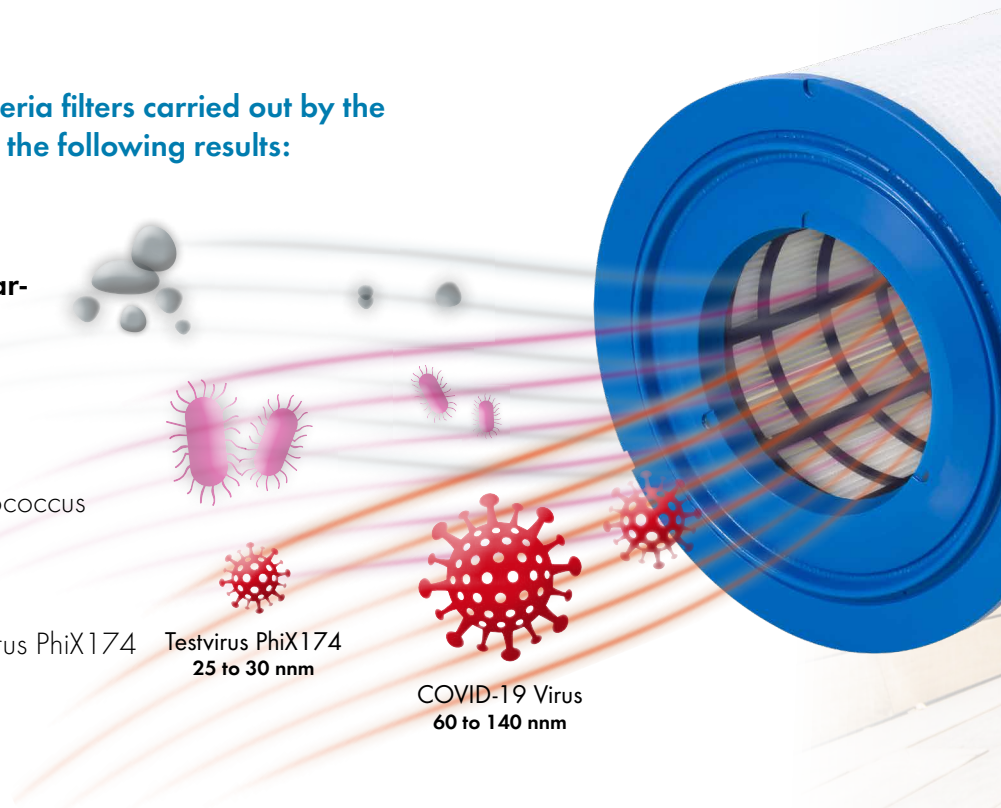
> 99.999 % retention rate for staphylococcus
aureus ATCC bacterium


Removal of hazardous viruses:

> 99.99 % retention rate for the test virus PhiX174
(size 25-30 nm)

Testvirus PhiX174
25 to 30 nm

COVID-19 Virus
60 to 140 nm





**Demonstrate a responsible approach
to the health of your patients even
outside your practice. Always install a
virus-bacteria filter in the exhaust air
line of your suction system.**

*Filter quality HEPA H14 according to EN 1822-1:2019-10 / ISO 45H according to ISO 29463-3:2018

With the installation of a Dürr Dental Virus-bacteria filter you safely counteract the risk of contamination of the exhaust air.



Exhaust air virus-bacteria filter for VS 250 S,
V/VS/VSA 300 S, Variosuc and PTS 120
Filter change once a year



Exhaust air virus-bacteria filter for V/VS 600 –
V/VS 1200 S, V 2400, Tyscor V/VS, PTS 200
Filter change every two years

Order.No.	7120-143-00 with accessories (for new installation) 7119100010 single filter (for filter change)	0705-991-50 with accessories (for new installation) 0705-991-05 single filter (for filter change)
Weight (g)	75	6000 (with housing)
Lenght (mm)	145	435 (with housing)
Diameter (mm)	52	300 (with housing)