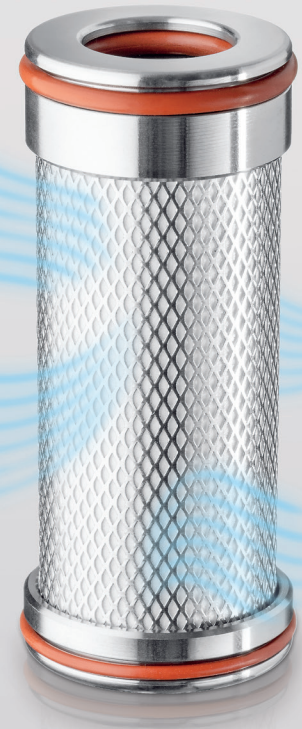


Small component. Big Effect.
Switch to hygienic compressed air now.



ULPA U16/
ISO 65U
99.99995%
Virus-Bacteria
Filter



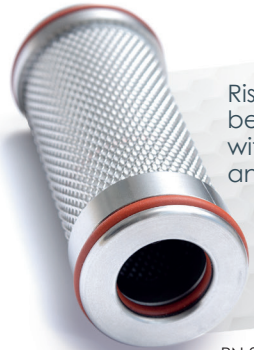
AIR
TECHNIQUES equipped for life®

Small particles – big risk.

Bacteria, fungi and viruses are not just invisible to the human eye – many microorganisms are too small for dental compressed air filter systems to deal with. You can rely on the Air Techniques Virus-Bacteria filter to protect you against the risk of contamination. A retention rate of **99.994%*** was confirmed with **test virus PhiX174**.

Regardless of particle size:
Retention rate of
99.99995%*

This corresponds to filter class
ULPA U16 according to EN 1822-1:2019-10 /
ISO 65U according to ISO 29463-3:2018



PN 87172

Risk of compressed air becoming contaminated with harmful particles and microorganisms

Influenza virus
80 to 120 nm

HIV
100 to 120 nm

SARS-COV-2 virus
60 to 140 nm

**Test virus
PhiX174
25 to 30 nm**

**Hygienic
compressed air
is all that remains**

*Test results from 29.06.2020 recorded by the SGS Institut Fresenius GmbH.

Contaminated compressed air is history! With the new Virus-Bacteria Filter from Air Techniques.



- ✓ Switch to an Air Techniques Virus-Bacteria Filter and benefit from hygienic compressed air
- ✓ The Virus-Bacteria Filter can be retrofitted on all AirStar and AirStar NEO compressors



- ✓ NEW!
Included as standard on all Air Techniques AirStar and AirStar NEO compressors since May 2020

- ✓ AirStar and AirStar Neo preventative maintenance kits



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