

## Filter P R SL for CA Asbest

Particle filter with CA Asbest thread



\* the picture is illustrational only and may vary depending on additional equipment

DA-037\_-\_560010\_-\_Filter\_P\_R\_SL\_for\_Asbest\_-\_EN

# TECHNICAL DATASHEET

## **Filter P R SL for CA Asbest**

Particle filter with CA Asbest thread



### *Technical specification*

Product code	56 00 10
Standards	TM3 P R SL according to EN 12942
Compatibility	CleanAIR® Asbest
Weight	100 g
Dimensions	diameter 110 mm height 57 mm
Materials	filter housing: ABS filtration medium: microfiber glass media
Thread	diameter 50 mm, thread pitch 4 mm
Storage conditions	- 10°C to + 55°C, humidity 20 - 95 % Rh
Operating conditions	+ 0°C to + 60°C, humidity 20 - 95 % Rh

### *Group of contaminants    Protect against*

P	Solid particles in the form of liquid and solid aerosols (e.g. dust, smoke, fibres, bacteria, viruses and radioactive particles, ...)
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### *Main requirements of EN 12942*

Breathing resistance during the test with: Shigematsu GX02 full face mask and the unit CleanAIR® Asbest	Required
unit switched on	max. 350 Pa
unit switched off	max. 1 100 Pa
Maximum permitted penetration of test aerosol (95 l/min)	Required
Sodium Chloride NaCl	max. 0,05 %
Paraffin oil	max. 0,05 %

Filter P R SL for CA Asbest meets all requirements and complies with stated norms. In addition, in most aspects the filter extensively surpasses the requirements of the standard. For more information please contact our sales department at [export@malina-safety.cz](mailto:export@malina-safety.cz).

### **Disclaimer Notice**

All the information contained herein is believed to be accurate and is subject to change without notice. Users should independently evaluate the suitability of each product for their own applications. CleanAIR® products are not designed for, and may not be used in, all applications.