TECHNICAL DATASHEET

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Filter AerGO® P R SL

Particle filter with AerGO® thread

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

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Revision.: 2024_09_25
Output.: 2024_09_25

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Technical specification	
Product code	30 00 10
Standards	TH3 P R SL according to EN 12941
Compatibility	CleanAIR® AerGO®
Weight	80 g
Dimensions	diameter 110 mm height 30 mm
Materials	filter housing: ABS filtration medium: microfiber glass media
Thread	TR-110 - AerGO® compatible
Storage conditions Operating conditions	– 10°C to + 55°C, humidity 20 - 95 % Rh + 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, ...)

Main requirements of EN 12941	
Breathing resistance with clean filters	Required
30 l/min	max. 260 Pa
95 l/min	max. 980 Pa
Maximum permitted penetration of test aerosol (95 l/min)	Required
Sodium Chloride NaCl	max. 0,05 %
Paraffin oil	max. 0,05 %

Filter AerGO® P R SL meets all requiremets and comply 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.