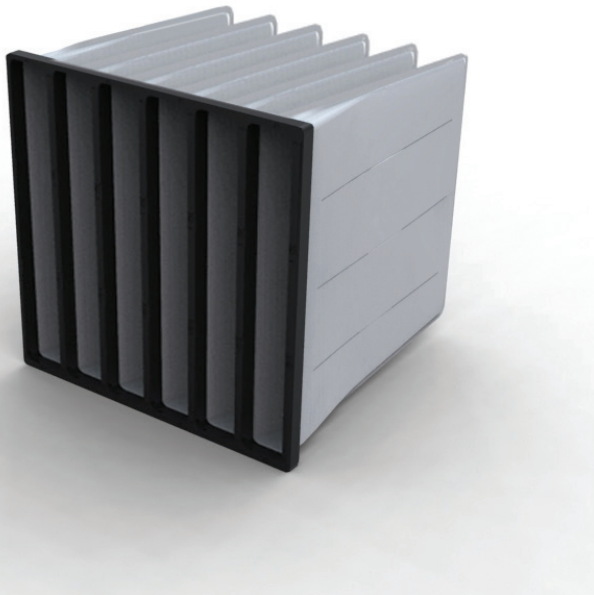


# BAG FILTERS

Plusair



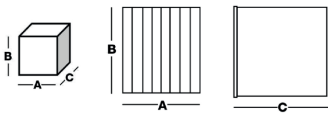
Barcode	Description	Width A (mm)	Height B (mm)	Depth C (mm)	Pocket	Media area (m <sup>2</sup> )	Flow rate (m <sup>3</sup> /h)/ Delta P (Pa)
<b>G4 - ePM10 50% ISO 16890</b>							
1709042	PA40-6/600/06	592	592	600	6	4,2	3400 / 35
1709043	PA40-5/600/05	490	592	600	5	3,5	2800 / 35
1709044	PA40-3/600/03	287	592	600	3	2,1	1700 / 35

SECURE™

READY FOR  
ISO 16890

EN 779:  
2012  
CERTIFIED

**Tip** 💡 This filter is an excellent alternative in order to decrease your energy and labour costs.



## APPLICATIONS

They are also used as a pre-filter in the air supply units for car paint spray cabins, electrical equipment, electric motors and superfine and absolute filtration systems.

## ADVANTAGES

- Cost efficient air filtration
- Low pressure drop design
- Conical self-supported pocket (100% synthetic)
- High dirt holding capacity
- 100% incinerable

## GENERAL FEATURES

- Efficiency EN779: G4
- Frame: Plastic
- Media: Synthetic
- Final pressure drop: 450 Pa
- Maximum T° in continuous service: 70°C
- Humidity: 100% RH

