ZEROGLASS PAINT-STOP

Durable filter system

AIRBLAST



ZeroGlass Paint-Stop

The ZeroGlass Paint-Stop has been developed to filter overspray and dust from the airflow. The product is completely free of glass fibre and has a large collection capacity. The efficiency and service life are higher than standard fiberglass filters, making this an excellent alternative.
ZeroGlass Paint-Stop, the 'green' variant of Paint-Stop, is made from recycled plastic bottles. Safe, innovative, and socially responsible working in spray booths is possible with the sustainable ZeroGlass Paint-Stop filters.

Industries

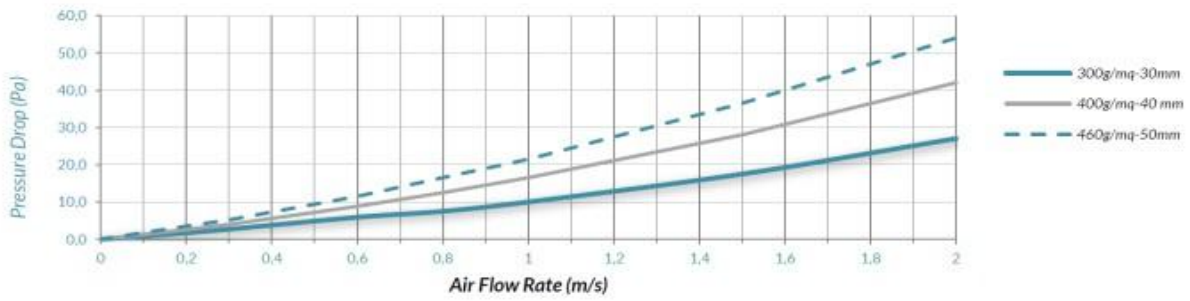
- Petrochemical
- Automotive
- Metal working
- Aerospace
- Packaging industry

Features

- Ease of use
- High efficiency
- Durable product
- User friendly
- Energy efficient production
- Low maintenance

Technical Specification

Filter class (NEN ISO 16890)	ISO Coarse 60% (G4)
Medium thickness	50mm
Colour front/back	Green/white
Weight	460 gr/m2
Typical dust holding capacity	>4000 g/m²
Typical paint holding capacity	>8000 g/m²
Initial replacement resistance	37 Pa
Average paint removal efficiency	99%
Recommended air flow velocity	Up to 2,0 m/s
Nominal Air Flow	3800 m3/h/m2
Maximal Relative Humidity	100%
Fire Protection Class	F1 according to DIN 53438-3
CBS Commodity Code	56031490



ZEROGLASS PAINT-STOP	
Part no.	**Description**
8900111	ZEROGLASS PAINT-STOP 50mm 1.00 X 20Mtr
8900112	ZEROGLASS PAINT-STOP 50mm 2.00 X 20Mtr

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