



Art.-No.: 6.6908.1025  
 6.6908.1091  
 6.6908.7625  
 6.6908.7691  
 6.6908.8091

**6908**

## Floor paint filters

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### Characteristics

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4CR Floor Paint Filters entrap the bulk of the spray mist that occurs in spray booths and preparation zones during the painting process.

Filters are made of fiberglass and have a fibrous structure, which effectively traps paint mist. The particles of the paint mist pass through the surface of the filter and stick to its fibers under the action of the descending air flow, consequently the exhaust ventilation ducts, fan impellers and electric motors are not clogged.

Floor filters require regular replacement, since if they are excessively clogged, the pressure in the spray booth increases significantly, which leads to a decrease in the quality of the painting, damage to the booth and ventilation equipment.




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### Tech Tip

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- Flame resistance according to DIN 53438
- Tested according to DIN EN 779
- Temp.resistance,const up to max. 170°C
- Filter class G3 (according to EN779)
- High dust holding capacity with a significant air consumption
- Increased durability due to uniform distribution of air flow over the filter surface
- The colored green side identifies the dust air side
- Does not contain silicone, compatible with any paints.

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### Dimensions

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6.6908.1025 - 100 cm x 25 m

6.6908.1091 - 100 cm x 91 m

6.6908.7625 - 76 cm x 25 m

6.6908.7691 - 76 cm x 91 m

6.6908.8091 - 80 cm x 91 m

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### Technical Data

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Floor filter Specification:

- initial pressure drop: 15 Pa
- final pressure drop: 250 Pa
- Rated air flow(m3/h) 5400
- air speed: 0.7 - 1.75 m / s
- Dust holding at tested final 3600g/ m<sup>3</sup>
- Thickness 70±5MM

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### Storage and Transportation

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Store dry