

### Description

Paint mist separator for spray booths according to EN 779. Low compressibility of the filter prevents compression in a pressurized state - this way the whole depth of the filter remains available for collecting the paint mist.

### Features & Benefits

- temperature resistant up to max. 180 °C/356 °F
- contains no silicone or other lacquer harming substance
- fire prevention requirements according to DIN 53438

### Technical Properties

- lacquer separation arrestance: 92 - 96 % colour: purple
- thickness: 65 mm
- filtration class G4/ EN779
- dust holding capacity: 3.400 – 4.500 g/m<sup>2</sup>

### Application

It is being used as the floor spray cabin filter for collecting paint mist. Under the influence of the descending air flow the particles of paint overspray go through the filter surface and stick to its fibers, therefore exhaust air ducts do not clog or damage the ventilation.

The floor filters require regular replacement as when the filters are clogged the pressure inside the spray booth considerably increases which results in poor painting quality and damage of the spray booth and ventilation equipment.

Art. number	dimension	color	Packing
2300-0,75-20	0,75 m x 20 m	green	1
2300-1-20	1,00 m x 20 m	green	1

### Additional Information

#### FOR PROFESSIONAL USE ONLY!

**IMPORTANT:** Products described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the general public.

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