



ZeroGlass Synthetic Paintstop 400

This filter has been specially developed for catching overspray and dust. The product is completely free of glass fibre and has a large collection capacity. The efficiency and service life are higher than standard fiberglass Paintstop filters, making this an excellent alternative.



Technische gegevens

Filter class (NEN ISO 16890): Medium thickness:

Colour front/back: Weight:

Typical dust holding capacity Typical paint holding capacity

Initial pressure drop: Average paint removal efficiency Recommended airflow velocity:

Nominal airflow:

Maximal relative humidity:

Fire resistance class: Customs code:

ISO Coarse 55% (G4)

40 mm green/white

400 gr/m2

>4000 g/m²

>8000 g/m² 28 Pa 99%

Tot 2.0 m/s 4200 m3/h/m2

100%

F1 DIN 53438-3 56031490

Dimensions

Rolls (standard)*:

1,00 x 20 m 2,00 x 20 m

*Custom rolls available from 600m²

Article numbers Rolls:

06.3341...

Article numbers Mats:

06.3342...



