

Dust Stop Filter



About this product

- Glass fibre media made by VOLZ, in our own inhouse production
- Elastic fibre structure
- High performance in dust separation
- Dirty air side is coloured yellow for easy identification

Applications

- Ideal for carpenters workshops and metal working industry

Specifications

Product types:	Dust Stop 1"	Dust Stop 2"	Dust Stop 4"
Filter class acc. to ISO 16890*	ISO Coarse 25%	ISO Coarse 30%	ISO Coarse 35%
Filter class acc. to EN 779:2012	G2	G3	G4
* Measured by air velocity 2,5 m/s on a flat sheet 610 x 610 mm			

Technical data:	Dust Stop 1"		Dust Stop 2"	Dust Stop 4"
Filter area	[m2]	1	1	1
Material thickness approx.	[mm]	25	50	100
Recommended nominal air flow	[m3/h/m2]	9.000 - 10.800		
Air velocity	[m/s]		2,5 - 3,0	
Initial pressure drop (measured at air velocity on a flat sheet 610 x 610 mm)	[Pa]	4 - 26	5 - 39	8 - 63

Technical Specifications



Generated: 09.08.2026 · <https://test.wiennfiltration.com/en/product/dust-stop-filter>