

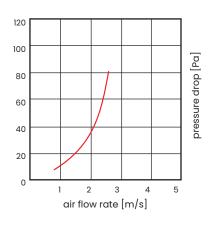
filtering nonwovens

DUST STOP 1"

| ISO 16890 Class: | ISO Coarse 35% |
|---|----------------|
| *Final pressure drop derived from | |
| the filter test standard: | 200 Pa |
| EN 779:2012 Class: | G2 |
| *Final pressure drop derived from | |
| the filter test standard: | 250 Pa |
| Thickness: | 30 mm |
| Average filtration efficiency(A_m): | 80% |
| Air flow rate: | 0,75-2 m/s |
| Initial pressure drop: | 7-35 Pa |

Filtration material: 100% elemental glass fibers with progressively increasing density and laminated air outlet side. The nonwoven fabric is impregnated with a special agent, which increases its ability to absorb dry dust and pollen particles. It has a very high capacity to trap and store air pollutants.

Application: widely used in ventilation and air conditioning systems as the first stage of air filtration.



The values shown may vary slightly within tolerances.

* The final operating pressure drop of the filters should be checked in the technical documentation or consulted with the manufacturer of the equipment being operated.

- 1. 100% glass fibers
- 2. High absorption capacity for dry pollen and dust particles
- 3. High efficiency
- 4. Low pressure drop
- 5. Long filter lifespan

ultra mare

- 6. Low operating costs
- 7. Flame retardant (Warr. BS 476/4)







We reserve the right to make changes to the technical specifications at any time without prior notice, resulting from the continuous improvement of our products.

