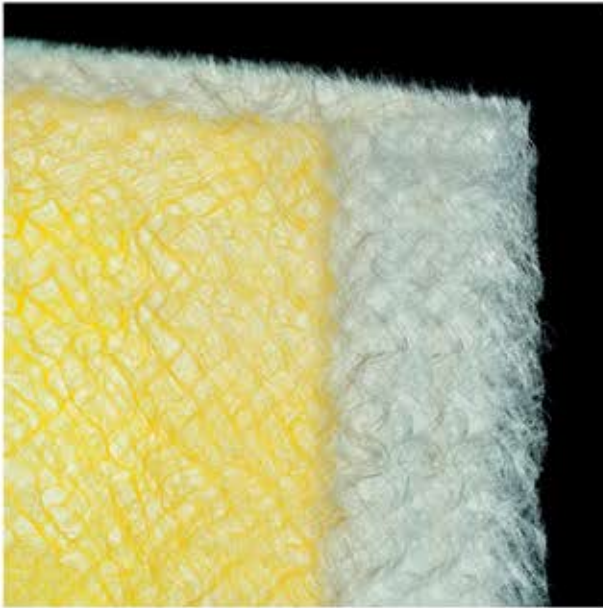


DUST STOP 2"



Class by EN 779:2012: G3

Thickness: : 60 mm

Average filtration efficiency (A_m): 86%

Airflow: 0,75-2,5 m/s

Initial resistance: 7-40 Pa

Recommended resistance of filter for exchange: 250 Pa

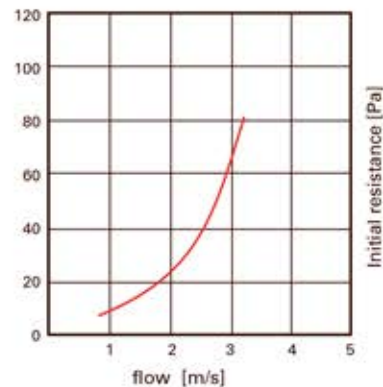
Material:

100% of elementary glass fibers progressively increasing density and laminated side air outlet. The fabric is impregnated with a special detergent, which increases the absorption capacity of the dry particles of pollen and dust. It has a very high retention capacity and storage of air pollution.

- ▶ 100% Glass fibers
- ▶ The high absorption capacity of the dry particles of pollen and dust
- ▶ High efficiency
- ▶ Low pressure drop
- ▶ Long life filter
- ▶ Low operating costs
- ▶ Fire resistant (Warr. BS 476/4)

Application:

widely used in systems handling units - klimatyzacyjnych the first stage air filtration.



The values may vary slightly within tolerance.



We reserve the right to make changes in the technical specifications at any time without notice, as a result of continuous improvement of our products.