Dust Filter Cassettes



Applications

Everywhere in dust filtration

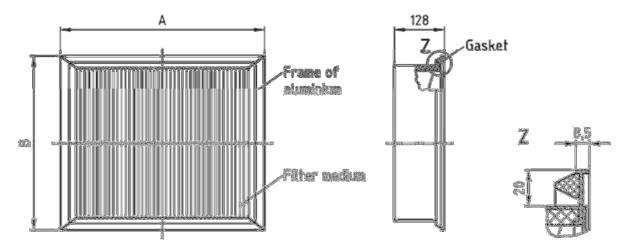
Advantages

- Low pressure loss due to pleat spacers
- Low height of dust collector
- The position in the filter can be vertically or horizontally.
- Installation is optional form the raw gas side or the clean side.
- Cleanable HEPA filter: filter class H13
 according to DIN EN 1822 or dust class H
 according to DIN EN 60335-2-69 can be achieved.



Size of Cassettes: on request

Measurements of filter cassette with frame of aluminum



Filter Media

The filter media consist of polyester non wovens, polypropylene non wovens or needle felts. They can be equipped antistatic, oil and water repellent or with finishes or membrane on the filter side. They are tested in accordance with DIN EN 60335-2-69. The filter media are suitable for the filtration of health-hazardous dusts. According to the application the best possible filter medium for the respective case is selected.

Cleaning

The filter cassettes can be cleaned by compressed air or brushes.

Technical changes reserved 035/11