



## BETH Cylindrical Type

Standard BETHPULS cylindrical bag filters are equipped with filter surfaces ranging from (? 27 sq.ft. to 4.532 sq.ft.).

Custom-designed filters can be supplied with larger filter surfaces.

Due to their sturdy welded construction, BETHPULS cylindrical bag filters are ideal for applications with special pressure resistance and density requirements.

The filter bags are installed and removed from the clean gas side (access via manhole or pivoting torispherical head).

BETHPULS cylindrical filters are available in different pressure classes:

- explosion pressure shock resistant up to 11 bar pressure resistant
- vacuum resistant up to -1 bar

### Advantages

- Very low investment and maintenance costs
- Easy to operate
- Easy to assemble
- Easy bag replacement from the clean gas side
- High cleaning efficiency
- Low consumption of compressed air
- Minimal pressure loss due to excellent flow distribution
- Easily accessible components



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