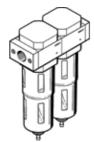
fine filter combination LFMBA-3/4-D-MIDI Part number: 162663 Classic - do not use for new projects

Micro filter 1 μm for prefiltration and micro filter 0.01 $\mu m,$ with metal bowl guard.

Modern alternatives can be found by entering the first four characters of the type code in the search field.



Data sheet

| Feature | Value |
|------------------------------|--|
| Size | Midi |
| Series | D |
| Assembly position | Vertical +/- 5° |
| Grade of filtration | 0.01 µm |
| Filter efficiency | 99.9999 % |
| Condensate drain | manual rotary |
| Design structure | Fibre filter |
| Max. condensate volume | 43 ml |
| Bowl guard | Metal bowl guard |
| Operating pressure | 1 16 bar |
| Operating medium | Compressed air in accordance with ISO8573-1:2010 [6:8:4] |
| | Inert gases |
| PWIS conformity | VDMA24364-B1/B2-L |
| Air purity class at output | Compressed air in accordance with ISO8573-1:2010 [1:7:2] |
| | Inert gases |
| Medium temperature | 1.5 60 °C |
| Residual oil content | 0.01 mg/m3 |
| Ambient temperature | -10 60 °C |
| Product weight | 1,300 g |
| Mounting type | Line installation |
| | with accessories |
| Pneumatic connection, port 1 | G3/4 |
| Pneumatic connection, port 2 | G3/4 |
| Materials note | Conforms to RoHS |
| Material filter | Boron silicate fibre |
| Material housing | Zinc die-casting |
| Material bowl | PC |



