

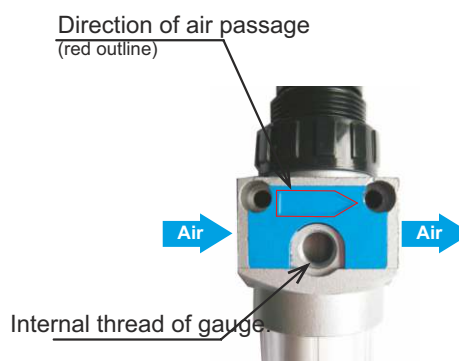
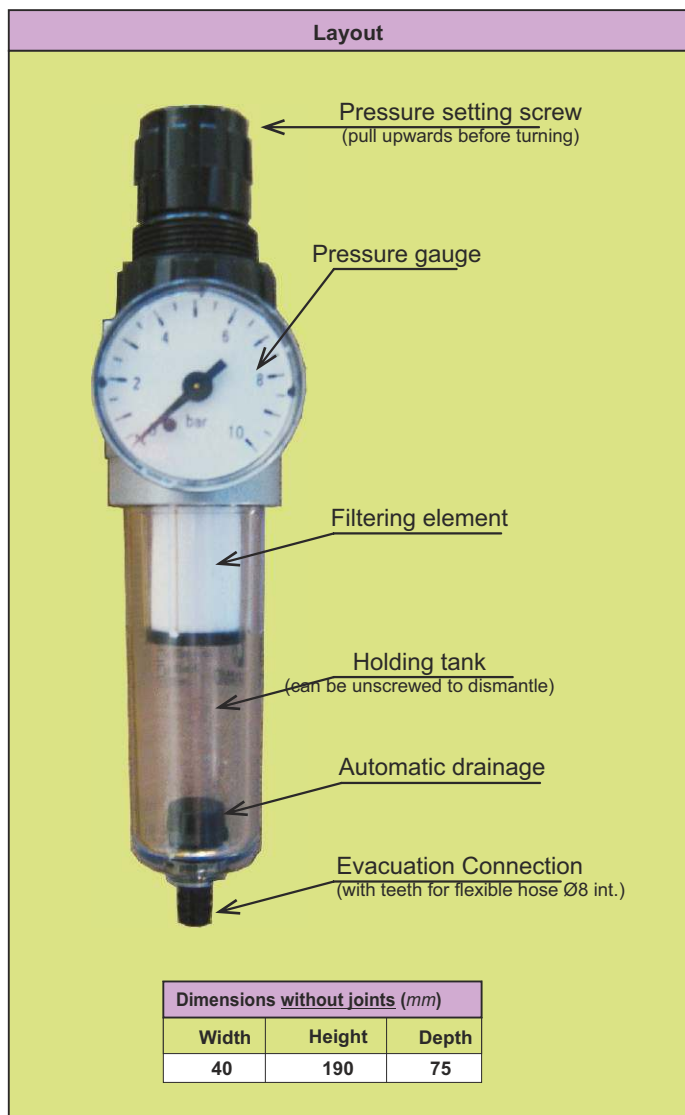
Air network FILTER

Technical File
T 06010 B

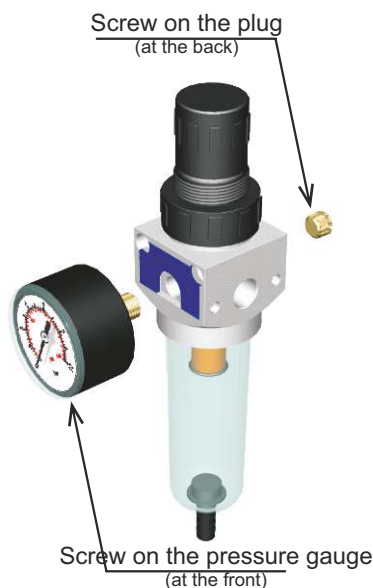
FIL201

Description - General information

The filter with pressure reducing gauge provides a "clean" supply of compressed air, free from any impurities, in order to ensure that all the elements installed downstream on the network, such as ventilation boxes for example, are maintained in good working order.



Note :
For an air passage in the opposite direction turn the filter 180° vertically.



- Material : Steel, brass, aluminium, synthetic materials.
- Scale of the pressure gauge : 0 to 10 bar.
- Maximum Pressure : 12 bar.
- Filtration : 20 µ (dry air, without oil).
- Connection : screw threading ¼ gas.
- Temperature during use : +5°C to +50°C.
- Drainage : Automatic, when pressure switched off.
- Precautions : Stock and install away from bad weather conditions.

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