

Thermally and acoustically insulated air duct REC Flex Sono



Uses

The duct is suitable for preventing condensation in air ventilation systems and is recommended for heating, cooling, airconditioning systems and decreasing of machine noises.

REC Flex Sono is not suitable for discharging combustion products from open fireplaces and oil-fired boilers and transporting air with high concentration of acid and base.

Design

Rec Flex Sono is produced of a perforated aluminium inner duct, thermally insulated with 25mm thick glasswool and outer sleeve in aluminium reinforced with glass fibre.

Technical data

- Fire certification: M1 (according to CSTB)
- Diameter range: 108-325 mm
- Length: 5 m
- Temperature range: -30° to +125°C
- Maximum pressure: 3 000 Pa
- Maximum air velocity: 30 m/s
- Minimum bending radius: 0,58 x diameter

When ordering please state

Ventilation duct

REC Flex Sono - 102

Product _____

Dimension _____

Ventilation duct

REC Flex Sono



Pressure drop diagram

