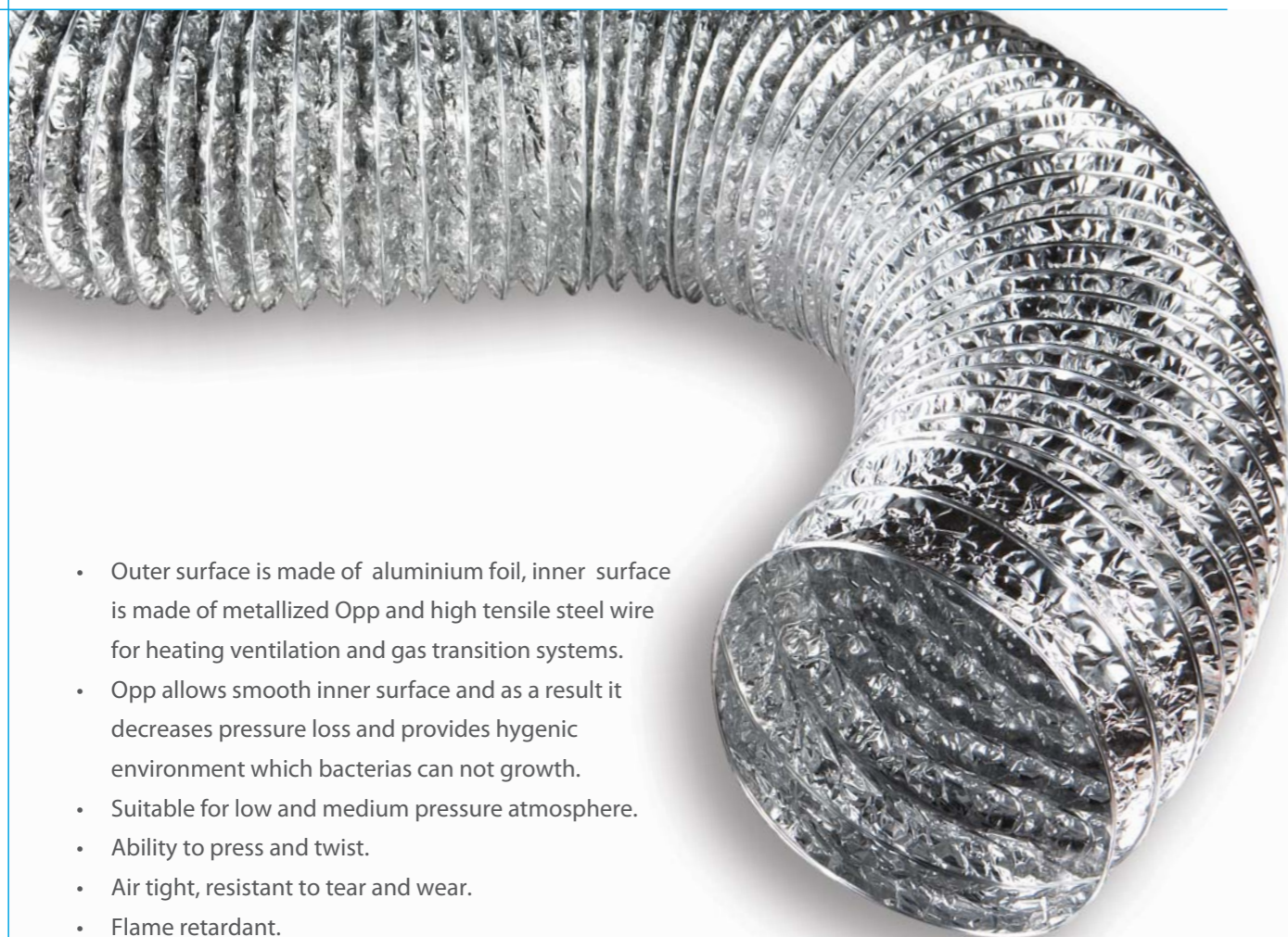
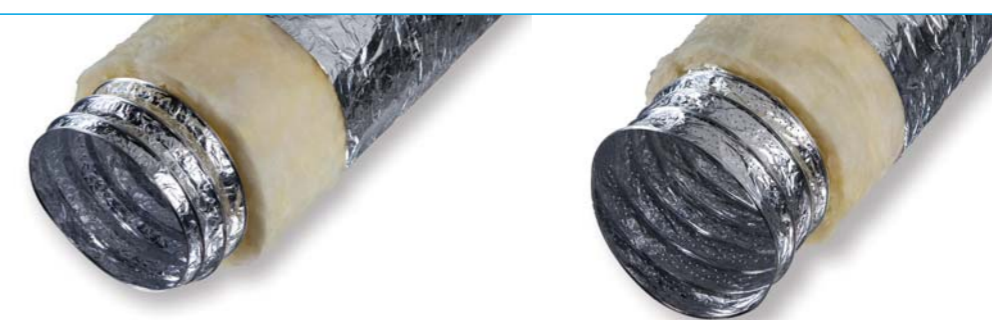




# Flexiva aluminium air



- Outer surface is made of aluminium foil, inner surface is made of metallized Opp and high tensile steel wire for heating ventilation and gas transition systems.
- Opp allows smooth inner surface and as a result it decreases pressure loss and provides hygienic environment which bacteria cannot grow.
- Suitable for low and medium pressure atmosphere.
- Ability to press and twist.
- Air tight, resistant to tear and wear.
- Flame retardant.
- No cause of poisonous gas in case of fire.



#### Technical Specifications :

Material	: Aluminium + Opp
Diameter range	: Ø 52 mm – Ø 1000 mm
Temperature Range	: -30 °C / + 80 °C
Air Velocity	: Max. 30 m/sec.
Operating Pressure	: Max. 5000 Pa.
Class	: Flame retardant
Standard offer type	: Package / 10 m

#### Insulated Air

Insulation	: 25 mm – 100 mm thickness and 12/16 kg / m <sup>3</sup> density glasswool
Jacket	: Aluminium

#### Sono Air

Made of micro perforated laminated aluminium foil + Opp which provides sound insulation and high tensile steel wire for heating ventilation and gas transition systems.

#### Technical Specifications :

Insulation	: 25 mm – 100 mm thickness and 12/16 kg / m <sup>3</sup> density glasswool
Jacket	: Aluminium
Barrier	: PET