

Flexible solutions for ventilation...

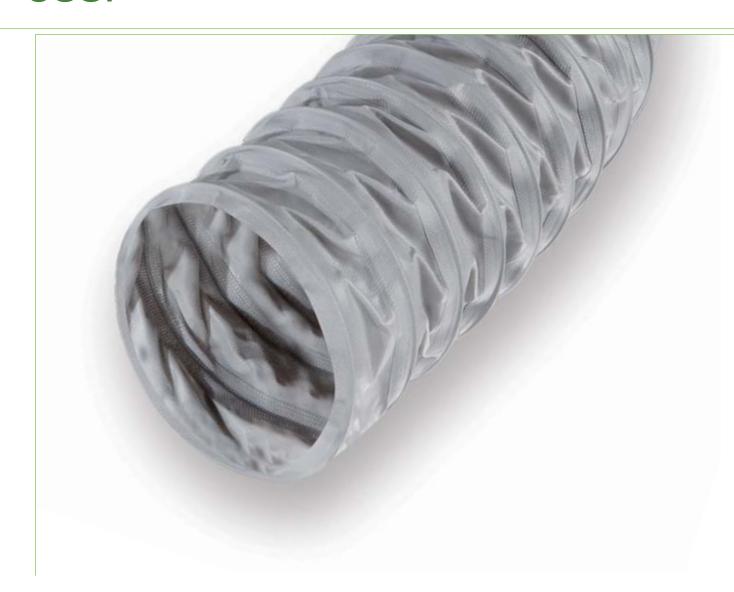








Elexiva pvc essi









- Manufactured for heating ventilation and gas transition systems especially for industrial field which is carrying various particles.
- Made of 300/450 denier polyester fabric reinforced PVC and high tensile steel wire.
- Suitable for low and medium pressure atmosphere.
- High resistant to physical strokes and tears.
- Air tight .
- Flame retardant.
- Manufactured from antistatic material which provides particles not to stick.
- Ability to press and twist.

Technical Specifications:

Material	: 300/450 denier polyester fabric reinforced PVC
Diameter Range	: Ø 52 mm – Ø 1000 mm
Temperature Range	:-30 °C / + 80 °C
Air Velocity	: Max. 30 m/sec.
Operating Pressure	: Max. 10.000 Pa.
Standard offer type	: Package / 10 m.

Insulated Essi

Insulation	: 25 mm – 100 mm thickness and 12–16 kg / m^3 density glasswool
Jacket	:PVC/AI/PE