





# Flexiva pvc swing

- Manufactured for heating ventilation and gas transition systems especially for industrial field which is carrying various particles.
- Made of 750 denier polyester fabric reinforced high weight in grams 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            | : 750 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. 15.000 Pa.                            |
| Standard offer type | : Package / 10 m.                            |

#### Insulated swing

|            |  |
|------------|--|
| Insulation | : 25 mm – 100 mm thickness and 12–16 kg / m <sup>3</sup> density glasswool |
| Jacket     | : PVC / AI / PE  |

