

ETM30 Flexible ducts in reinforced polyamide fabric



Description :

Flexible duct made with reinforced polyamide fabric, PVC coated on both sides and inner steel wire helix.

Characteristics :

Colour : light gray

Temperature range: from -20°C to +90°C (peaks of +120°C).

Raggio di curvatura: 0,5 x diameter.

Comprimibilità assiale: 8:1

Complies with the UL94 flame-retardant standard, class VTM-0.

Size:

Standard 10 meters (20 meters on request).

Use :

- Suction of fumes, gases and vapours
- Ventilation and aeration
- Civil and naval air conditioning

The special design allows the use in suction and air ventilation also with moving parts.

Price list

The length of the hose should to be considered in a extended position and at environment temperature (16/18°C - tolerance ±2%)

| internal ø | ETM30 | internal ø | ETM30 | internal ø | ETM30 | internal ø | ETM30 |
|------------|-------|------------|-------|------------|-------|------------|-------|
| | euro | | euro | | euro | | euro |
| | | 102 | ∨ | 160 | ∨ | 356 | ∨ |
| 51 | ∨ | 110 | ∨ | 180 | ∨ | 406 | ∨ |
| 60 | ∨ | 120 | ∨ | 203 | ∨ | | |
| 70 | ∨ | 127 | ∨ | 228 | ∨ | | |
| 76 | ∨ | 130 | ∨ | 254 | ∨ | | |
| 80 | ∨ | 140 | ∨ | 279 | ∨ | | |
| 90 | ∨ | 152 | ∨ | 305 | ∨ | | |