

ETF0-Therm Insulated duct



Description

Flexible pipes made from a multilayer aluminium (90%) / polyester (10%) strip, supported by a harmonic steel wire. The insulating mat, made of glass wool, density 16kg/m³, thickness 25 mm, is protected externally by an anti-condensation sleeve.

Characteristics

Colour of inner tube: grey. Colour of outer sheath: aluminium. Production diameters: 80 to 610 mm. Inner tube thickness: 150 micron. Thickness of anti-condensation protection: 50 micron. Temperature range: -20 to +250°C. Bending radius: 06 x Ø. Max. air speed: 32 m/s Max. working pressure: 3000 Pa

Size

Standard 10 meters.

Use

- Air conditioning.
- Mechanical ventilation.
- To reduce the formation of condensation and heat dispersions.

Reaction to fire

EU Class: B-s1-d0.

Price List

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

Ø Interno	ETF0-Therm	Ø Interno	ETF0-Therm
	Eur		Eur
80	9,54	315	23,22
102	10,25	356	26,87
127	11,45	406	36,29
152	12,62	457	38,02
162	13,59	508	39,22
203	16,44	560	53,31
254	20,01	610	57,94
305	21,62		