

ETFR10-Therm Reinforced flexible ducts for air conditioning



Description

Flexible ducts made with internal duct type ETFR10 and thermal insulation in polyester fiber (density 16 kg/m³) with a thickness of 25 mm.

External vapor barrier protection in additive polyolefin resin.

Characteristics

Colour : black.

Production range : from 80 to 610 mm.

Temperature range: from -20°C to +110°C.

Radius : 0,8-1,5 x diameter.

Air speed : up to 32 m/s.

Pressure : 2500 Pa max.

Size

Standard 10 meters.

Use

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

Reaction to fire

IT Class:

- Class 1 (Ministerial Decree 26/06/84).

EU Class:

- Inner pipe and vapour barrier: Class B-s1,d0 (EN 13501-1:2018).
- Thermal insulation mat: Class B-s1, d0 (EN 13501-1:2018).

[illegible]

16000													23	13	5,2
18000													30	17	6,6
20000														21	8,2
22000															9,9
24000															11
26000															13
28000															16
30000															18

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	ETFR10-Therm	ø Interno	ETFR10-Therm
	Eur		Eur
80	-	305	-
102	-	318	-
127	-	356	-
152	-	406	-
160	-	457	-
180	-	508	-
203	-	610	-
254	-		