

ETFR10 Reinforced flexible ducts for air conditioning



Description

Flexible ecological ducts made of polyester fabric coated with addivated polyolefin resin film and with steel wire helix.

Characteristics

Colour : black.

Production range : from 80 to 610 mm.

Temperature range: from -20°C to +90°C.

Radius : 0,6 x diameter.

Air velocity : up to 32 m/s.

Pressure : 2500 Pa max.

Size

Standard 10 meters.

Use

- Air conditioning.
- Mechanical ventilation.
- Connection between grilles and diffusers.

Reaction to fire

IT Class: Class 1 (Ministerial Decree 26/06/84).

EU Class: Class B-s1, d0 (EN 13501-1:2018).

[illegible]

16000													13	5,2
18000													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%).

a.r. : price on request

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