

ETSA10 Anti-bacterial and anti-mildew flex ducts



Description

Flexible tube made of polyolefin resin film with additives with brominated compounds / antimony trioxide and antibacterial / anti-mold master and spiral in harmonic steel wire.

Characteristics

- Color: grey.
- Diameters range : from 80 to 406 mm.
- Temperature range: from -20° to + 90°C (peaks of 110°C).
- Radius : 0,6 x diameter.
- Air speed : up to 20 m/s.
- Pressure : up to 2000 Pa.

Size

Standard 10 meters

Use

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

On demand

- Helix with non-magnetic spring steel wire;
- Diameters 457, 508, 559, 610.

Fire reaction class

- IT class - Class 1 (Ministerial Decree 26/06/84);
- EU - Class B-s1, d0 (EN 13823: 2010);
- DE Class - Class B2-0.095mm (DIN 4102 Teil 1 p.6.2);
- FR Class - Class M1 (AFNOR NF P 92-507 § 3.1.2).

[illegible]

Price List

ø Interno	ETSA10	ø Interno	ETSA10
	Eur		Eur
80	-	203	-
102	-	254	-
127	-	305	-
152	-	318	-
160	-	356	-
180	-	406	-