

# ETSA10-Therm Anti-bacterial and anti-mildew insulated flex ducts

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## Description

Hose made of addivated polyolefin resin film with addition of bromine compounds/antimony trioxide and anti-bacterial/anti-mold master and steel wire helix.

Insulating coating in polyester fiber (sp. 25mm - 16 kg/m<sup>3</sup>). Aluminum film external protection.

## Features

Color: grey;

Outer casing color: aluminum;

Diameters range : from 80 to 406 mm;

Temperature range: from -20° to + 90°C (peaks of 110°C);

Radius : 0,6 x diameter;

Air velocity : up to 20 m/s;

Pressure : up to 2000 Pa.

## Size

Standard 10 meters

## Use

The ETSA10 THERM tube is used in air conditioning and mechanical ventilation applications with single or double flow and connection between grilles and diffusers. Thanks to its composition it is able to reduce the formation of condensation and the dispersion of heat.

## On demand

- Stainless steel antimagnetic wire helix.
- Diameter 457mm, 508mm, 559mm, 610mm.

## Fire reaction class

IT Class:

- Class 1 (D.M. 26/06/84).

EU Class:

- Internal Ducting and Vapor Barrier: Class B-s1, d0 (EN 13823:2010);
- Thermal Insulation Mat: Class B-s2, d0 (UNI EN 13501-1:2009).

FR Class:

- Internal Ducting and Vapor Barrier: Class M1 (AFNOR NF P 92-507 § 3.1.2);
- Thermal Insulation Mat: Class M1 NF P 92-501/504/505 (2005).

[illegible]

Price List

| ø Interno | ETSA10-Therm | ø Interno | ETSA10-Therm |
|-----------|--------------|-----------|--------------|
|           | euro         |           | Eur          |
| 80        | 12,69        | 203       | 20,71        |
| 102       | 12,76        | 254       | 27,86        |
| 127       | 14,71        | 305       | 33,79        |
| 152       | 17,26        | 318       | 34,53        |
| 160       | 17,50        | 356       | 44,13        |
| 180       | 20,13        | 406       | 50,07        |