

Air through perfection

Uninsulated flexible duct

TF-N



ACP
Flexible duct

Uninsulated flexible duct TF-N



Description

Uninsulated flexible duct is used in ventilation and air conditioning systems, without special requirements, for air supply.

Technical specifications

Characteristics

The duct can be easily installed on the round or oval connecting parts.

Uninsulated flexible duct is made in accordance with EN13180.

The flexible duct has a length of 10 m/piece.

The temperature range is $-30^{\circ}\text{C} \div 140^{\circ}\text{C}$ and the pressure is up to +2500 Pa.

Dimensional range: $\varnothing 102, \varnothing 127, \varnothing 160, \varnothing 203, \varnothing 254, \varnothing 315, \varnothing 356$.

Materials

The flexible duct is made of multiple layers of aluminum and polyester with a high-strength carbon steel spiral, closed between the layers.

Product specifications

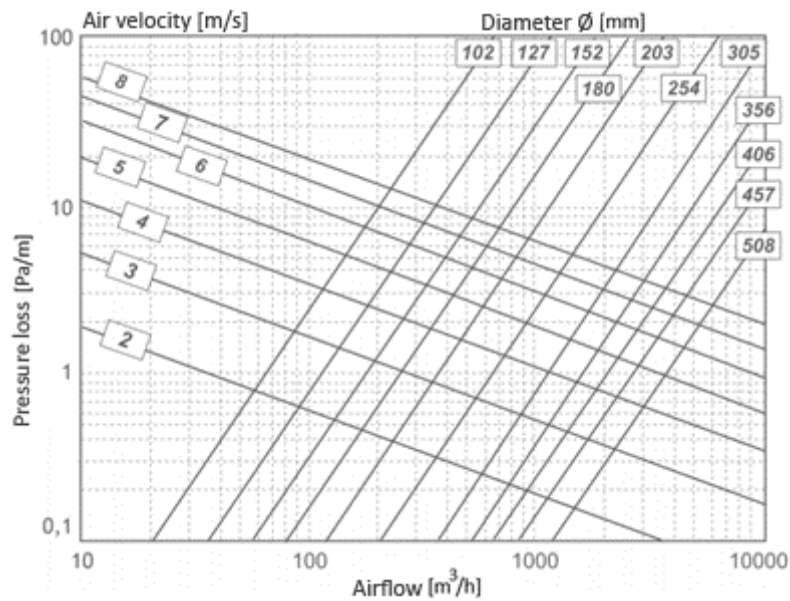
TF-N is made of 2 layers: 1 layer of 7 μ aluminum and 1 layer of 12 μ polyester.

The total thickness is 19 μ .

The distance between the wires is 25-36 mm.

The maximum operating air velocity is 20 m/s.

Chart



Order code

Example on how to place an order

Type	Dimensions
TF-N	
On request	