

Flexible double-walled PVC duct pipe



Item	Colour	ø pipe mm	Length mt
TFLIS82	grey	82	10
TFLIS102	grey	102	10
TFLIS127	grey	127	10
TFLIS152	grey	152	10
TFLIS160	grey	160	10

Description: Flexible and extendable noise-reducing duct

Material: Inner duct wall made of 150-micron PVC film with reinforcement consisting of a high-carbon steel wire spiral embedded between two thermo-welded layers. Insulating mat in polyester fiber, thickness 25 mm, weight 250/300 g/m². Outer coating with polyolefin resin film "vapor barrier."

Features:

- Reaction to fire: EN 13823: 2020 / EN ISO 11925: 2020 / EN 13501-1: 2019 / B - s2, d0
- Bending radius: 0.8 times the diameter
- Operating temperature: 0 / +80 °C
- Maximum operating pressure: 2000 Pa
- Maximum internal air velocity: 20 m/s



Flexible double-walled PVC duct pipe



Item	Colour	Ø pipe mm	Length mt
TFLIS180	grey	180	10
TFLIS204	grey	204	10
TFLIS254	grey	254	10
TFLIS305	grey	305	10
TFLIS315	grey	315	10

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