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FLEXIBLE DUCT IN COATED POLYOLEFIN RESIN FILM

Product informations

Grey flexible duct made of polyolefin resin film with integrated antibacterial and antimold protection additives.

The thermal insulation lining is made of cross-linked closed-cell expanded polyethylene (4 mm thickness).

External protection in additivetreated polyolefin resin film.

Integrated spiral reinforcement in spring steel wire.

Ideal for applications in air conditioning and ventilation systems.

- No limitation of the degrees of curvature of the hoses.
- No increase in pressure drops as the internal section remains unchanged even at the points of curvature.
- Lightness and self-supporting thanks to the rib with harmonic steel spiral which also allows the section to remain unchanged at the points of curvature.
- Antimicrobial technology which significantly reduces the microbial load on the internal surface of the hose and reduces the formation of microbial odors in the ventilation system.

Technical Features

RESISTENZA TERMICA A 20°C	R=0,12 M ² K/W (UNI EN 12664:2002)
TEMPERATURA DI ESERCIZIO	-20°C ÷ + 90°C



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RAGGIO DI CURVATURA	DA 1,2 A 1,8 VOLTE IL DIAMETRO
PRESSIONE MASSIMA	2000 PA
VELOCITA' MASSIMA DELL'ARIA	20 M/S
LUNGHEZZA	10 M
CLASSE DI REAZIONE AL FUOCO	B-S1, D0

SKU	MODEL	PRICE
00000014636	FLEXIBLE DUCT IN COATED RESIN - Ø 63 MM	ON REQUEST
00000014637	FLEXIBLE DUCT IN COATED RESIN - Ø 76 MM	ON REQUEST
00000014638	FLEXIBLE DUCT IN COATED RESIN - Ø 80 MM	ON REQUEST
00000014639	FLEXIBLE DUCT IN COATED RESIN - Ø 102 MM	ON REQUEST
00000014640	FLEXIBLE DUCT IN COATED RESIN - Ø 127 MM	ON REQUEST
00000014641	FLEXIBLE DUCT IN COATED RESIN - Ø 152 MM	ON REQUEST
00000014642	FLEXIBLE DUCT IN COATED RESIN - Ø160 MM	ON REQUEST

