

11091992

OPTIFLEX® grey circular anti-static duct Ø 75 - 50 m

The first ventilation ducting for easy and reliable installation and which meets indoor air quality requirements.



Anti-static duct blue

PRODUCT BENEFITS

- leaktight ducting,
- quick to install,
- strong (slab or screed).

Product description

OPTIFLEX circular ducts offer a semi-rigid plastic ducting solution to connect ventilation terminals to the fan unit in non-heated areas of an individual house. They ensure the hygiene and quality of indoor air.

Fields of application

Multi-occupancy residential housing, Individual residential housing, New, Refurbishment

Installation

- accessories easily slotted into ducts using OPTIFLEX seals sold separately,
- use OPTIFLEX seals sold separately to ensure an airtight seal,
- lyre collars or perforated strips to attach ducts available as accessories,
- in all cases, to prevent pressure losses and sound propagations, limit the use of bends to a minimum.

Reference arguments

Application:

- Perfectly suitable for exhaust or heat recovery systems
- New builds or refurbishment
- Installation in suspended ceilings and partition walls
- Semi-rigid air distribution network for individual and multi-occupancy housing

Description:

- Easy to install and strong
- Smooth interior
- Diameter 75
- Blue colour

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Main characteristics

- semi-rigid plastic ducts,
- internal/external diameter:
 - Ø 78/90 mm,
 - Ø 63/75 mm.
- material:
 - blue duct: Food-grade HDPE with anti-static treatment,
 - grey duct: Pure HDPE with anti-static and anti-bacterial (silver ion) treatments.
- Supplied in: 30 m or 50 m reel,
- Operating temperature range: -5 to +60°C.

Accessories

Désignations	References
Lyre collars (box of 20)	11023183
Female sleeve Ø 75	11091873
90° bend Ø 75	11091874
Seal Ø 75 (pack of 10)	11091875
Plug Ø 75 (pack of 5)	11091876
Circular unit connector Ø 75	11091878
Long sleeve 2X75 / D125	11091995
Short sleeve 2X75 / D125	11091996

General data

References	Maximum use temperature (°C)	Minimum use temperature (°C)
11091992	60	-5

Dimensional data

References	L (mm)	Ø (mm)	Weight (kg)
11091992	50000	75	14