

OVAL+S130 PLA. DUCT COIL À 20M

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Description

- Simple and time-saving installation by matched system components:
 - Unique click-system for tool-free assembly
 - Minimum number of required components
- Low height:
 - Installation height of only 52 mm
- Flexibility:
 - During installation can react to unforeseen circumstances
- Antistatic and antibacterial:
 - Thereby a clean and healthy air is ensured



Description

OVAL+ is a patented air distribution system, which, for example, can be used for single and multi-family homes. Thanks to an installation height of only 52 mm, this system offers everywhere where round ducts can not be used because of their height.

Our flat system is the optimal solution for installation in walls, suspended ceilings, in the covering or screed or in any other situation in which a flat installation height is needed.

Features

Material: physiologically and toxicologically safe PE. Without recycling additives, halogen- and emission-free, odorless
 Supplementary equipment: inner duct antistatic and antibacterial
 Permissible operating range: - 20° C to + 60° C
 Fire protection class: normally flammable material class E, EN-13501-1

Maintenance and Cleaning

OVAL+ is designed to avoid pollution in the system and to simplify cleaning.

The inner duct and the distributor are antistatic and antibacterial. The mounting points are placed outside the system to ensure that no screws come into the airstream. The rounded forms provide ease of cleaning. There is a direct connection without any branches between the diverter and the valves.

Technical parameters

Other	
Weight	. kg

Accessories

Documentation

 [Technical Data Sheet Oval+.pdf \(657,78kB\)](#)

Performance data