## 11091605 <br> Standard ALGAINE Ø 160 mm (10 m net)

Range of standard flexible plastic duct for ventilation systems in individual houses.


Standard Algaine

## PRODUCT BENEFTIS

- economic,
- 10 m length


## Product description

Range of standard flexible plastic duct for ventilation systems in individual houses. Available in different diameters from $\emptyset 80 \mathrm{~mm}$ to $\emptyset 200 \mathrm{~mm}$. Practical packaging in 10 m net.
Fields of application
Individual residential housing, New, Refurbishment
Installation

- use a packing knife to cut ALGAINE to size,
- fully extend ALGAINE and limit bend effects when installing the ducts,
- use EasyClip connectors to ensure an airtight seal on connections to fan units and ventilation terminals.

Reference arguments
Application

- Flexible plastic ducts for exhaust and heat recovery ventilation systems in individual houses, new builds or refurbishment

Description

- Economical
- Easy to store and transport
- Craft knife required to cut
- Packaged in net

Main characteristics

- standard flexible plastic duct,
- diameters:
- $\emptyset 63 \mathrm{~mm}$,
- $\emptyset 80 \mathrm{~mm}$,
- Ø 100 mm ,
- $\emptyset 125 \mathrm{~mm}$,
- $\emptyset 150 \mathrm{~mm}$,
- $\emptyset 160 \mathrm{~mm}$,
- Ø 200 mm.
- material: PVC film + steel wire,
- packaging: 10 m net,
- temperature range: $-10^{\circ} \mathrm{C} /+60^{\circ} \mathrm{C}$.

General data

| References | Maximum use temperature ( ${ }^{\circ}$ C $)$ | Minimum use temperature $\left({ }^{\circ} \mathrm{C}\right)$ |
| :---: | :---: | :---: |
| 11091605 | 60 | -10 |

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Standard ALGAINE Ø 160 mm (10 m net)
Dimensional data

| References | $\mathrm{L}(\mathrm{mm})$ | $0(\mathrm{~mm})$ | Weight $(\mathrm{kg})$ |
| :---: | :---: | :---: | :---: |
| 11091605 | 10000 | 160 | 1,2 |

