



### STAINLESS STEEL AIR VENT

#### Technical features

Dimensions 360 x 185 mm

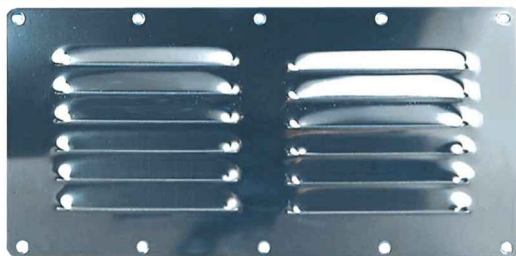
**310066** STAINLESS STEEL air vent.



### STAINLESS STEEL AIR VENT

#### Dimensions mm

<b>310068</b>	120x120
<b>310069</b>	127x228

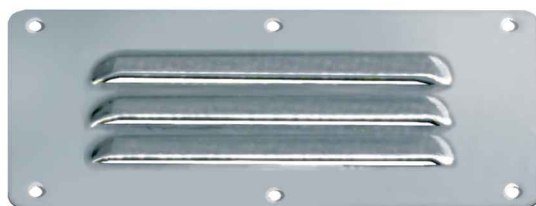


### STAINLESS STEEL AIR VENT

#### Technical features

Width 230 mm  
Height 115 mm

**310070** STAINLESS STEEL air vent.



### STAINLESS STEEL AIR VENT

#### Technical features

Width 127 mm  
Height 65 mm

**310071** Rectangular STAINLESS STEEL air vent.

## PLASTIC AIR VENTS



### PLASTIC VENT CLAM SHELL

#### Technical features

Width 49 mm  
Length 57 mm  
Height 12 mm

**338600** Plastic vent clam shell made of plastic.  
Pack:10 pcs. White colour.



### NYLON AIR VENT

#### Length mm

<b>310074</b>	115
<b>310075</b>	150
<b>310076</b>	170
<b>310077</b>	190



### AIR VENT - HANDLE

external Ø  
mm

●  
black  
**310084**

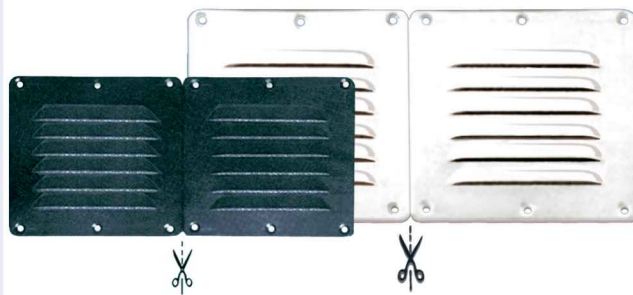
○  
white  
**310085**

### DIVISIBLE AIR VENT

#### Technical features

Length	255 mm
Height	115 mm

● black <b>310100</b>	○ white <b>310101</b>
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### RECTANGULAR AIR VENT

#### Technical features

Length	420 mm
Height	120 mm

**310120** Rectangular air vent made of plastic. White colour.



### ABS AIR VENT

#### AIR VENT

#### Technical features

Length	112 mm
Width	112 mm

**310125** Air vent made of plastic material white colour, fuel resistant.

#### SLEEVE

#### Technical features

For pipe diameter	70 - 80 - 100 mm
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**310126** ABS sleeve for connecting gas suction hoses to the bulkhead, the holes for fastening are suitable for the air vent code 300125.



### ABS AIR VENT

#### Technical features

Length	205 mm
Width	104 mm

**310127** Air vent made of plastic material white colour, fuel resistant.



### ABS AIR VENT

#### AIR VENT

#### Technical features

Length	118 mm
Width	118 mm

**310130** Square ABS air vent white colour, UV rays resistant.

#### SLEEVE

ABS sleeve for connecting gas suction hoses to the bulkhead, the holes for fastening are suitable for the air vent code 310130.

	Ø mm
<b>310132</b>	100
<b>310133</b>	65 - 70





## SUCTION BLOWERS FOR ENGINE HOUSINGS AND ROOMS



### BLOWER

Gas extractor/blower with flange mounting, can be easily installed on any surface with screws. Made of reinforced rust-proof plastic, with a silent engine, ensures a constant and efficient air blow.

	Colour	Amp	Volts	Capacity m <sup>3</sup> /h	Dimensions mm	external ports mm	internal ports mm
<b>601190</b>	○	11	12	550	277 x 265 x 115,50	104	102
<b>601191</b>	○	6	24	550	277 x 265 x 115,50	104	102
<b>601192</b>	●	2,5	12	220	159 x 142 x 196	75	73,5
<b>601194</b>	●	1,5	24	220	159 x 142 x 196	75	73,5



### IN-LINE BLOWER

In-line blower. White, reinforced ABS housing. Ideal for bilge and engine rooms ventilation as well as for lockers and galleys.

#### Technical features

Voltage 12 Volt

	Amp	Capacity m <sup>3</sup> /h	Length mm	Width mm	Height mm	Ø in/output mm
<b>601196</b>	2,5	220	209	135	114	80
<b>601197</b>	6	460	204	152	135	105



### IN-LINE BLOWER

#### Technical features

Input/output diameter	76 mm
Capacity	300 mc/h
Voltage	12 Volt
Length	127 mm
Base	108 mm

**601198** Blower-aerator made of reinforced white plastic, suggested for ventilation and cooling of cabins and engine compartments. Its very compact size allows it to be installed even in small spaces.



### VENTILATION HOSE

PVC hose with rigid shockproof wire helix. Resistant to atmospheric agents and chemical products. Dark grey colour. Operating temperature: -10° C +60° C.

**Self-extinguishing and in compliance with UL 94 VO.**

internal Ø mm	50 m	for sale per linear meter
50	<b>610050</b>	<b>610050/1</b>
70	<b>610070</b>	<b>610070/1</b>



### VENTILATION HOSE

Self-extinguishing PVC hose with reinforced steel wire helix. Extremely lightweight, flexible and resistant. Suitable for suction. It does not pierce in contact with hot chips. Excellent chemical resistance. Grey colour.

Temperature range: -25°C + 125°C.

**Inflammable hose in accordance with : CSTB M1 e DIN 4102.**

	internal Ø mm	m
<b>610080</b>	80	10
<b>610085</b>	150	10