

Roof hood

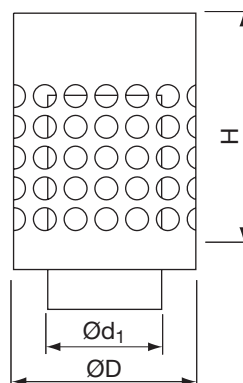
VHP



Description

The VHP hood is developed specially to achieve an architecturally correct ending of air intake and outlet on the roof. The hood is as standard delivered in galvanised design, can also be delivered in grey VHPG, or other colours.

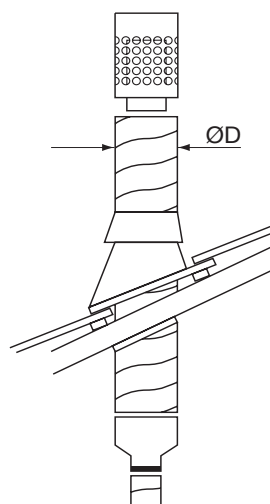
Dimensions



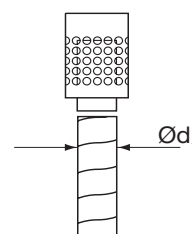
Ød ₁ nom	ØD mm	H mm	Free area m ²	m kg	*m ³ /h Flow inlet
100	224	190	0,029	1,20	175
125	250	190	0,037	1,50	270
160	280	190	0,047	2,00	430
200	315	315	0,092	3,80	690
250	400	315	0,117	5,20	1000
315	500	315	0,141	7,00	1600

* Recommended maximum air flow when use of VHP as intake hood. H = building in measure.

Alternative 1



Alternative 2



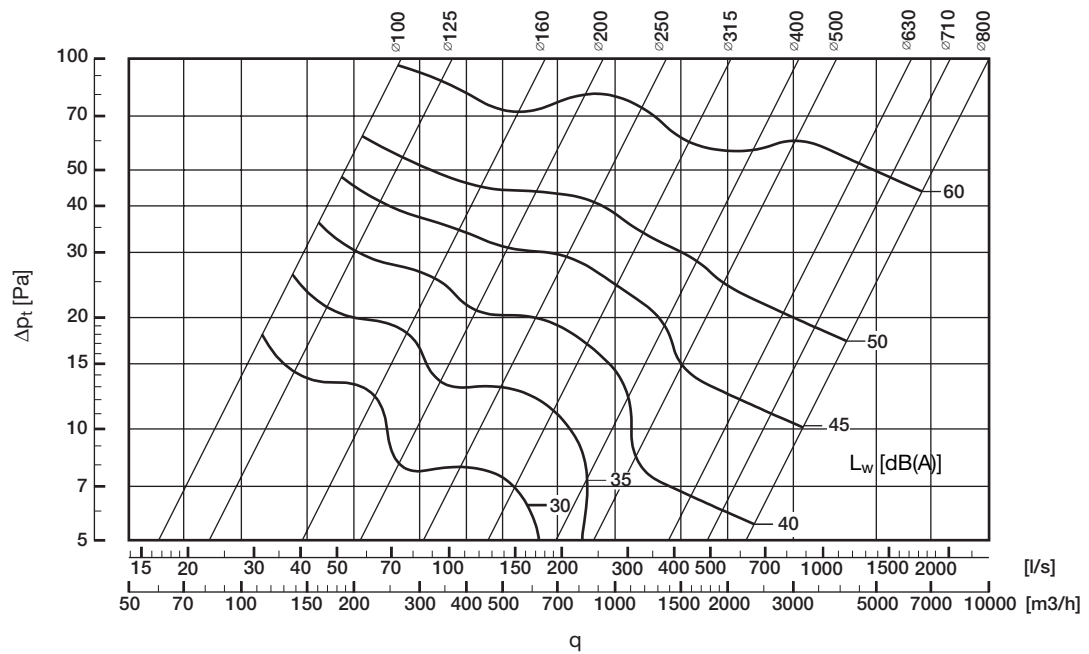
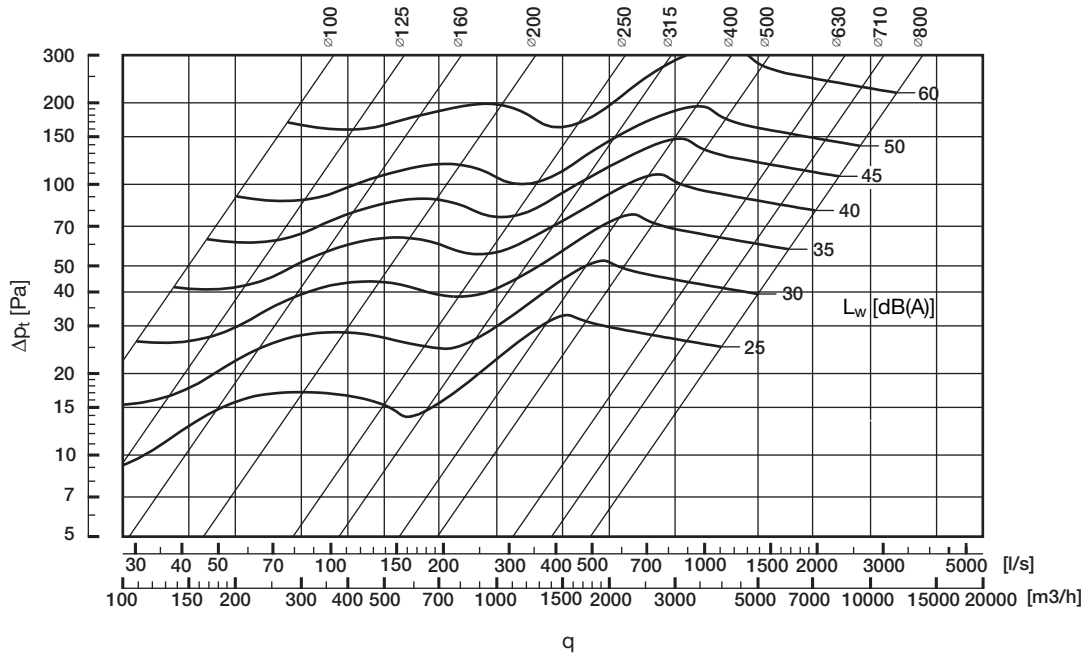
Ordering example

Product	VHP	200	400	S
Dimension Ød ₁				
Dimension ØD				
Colour, if desired				


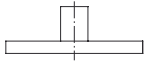

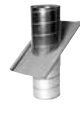

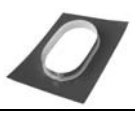







Roof hood

VHP

Technical data



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

1	Roof hood	VHP								
2										
3	Roof transition connection piece, upper					TGR-OA	Sits around the roof transition			
4										
5	Roof transition	SR	SRI	SRIP			VHING / VHINP	Roof weather protection, outer		
6						GISOL / GISOLP	TGR			UG
7										
8										MG / MGL
9										SBG1
10					TGR-NA					
11	Roof transition connection piece, lower									
12	Ducting	SR						LKR		
13										

This diagram shows principally all possible combinations of how the products can be joined together. Normally only one alternative is chosen and sometimes some options are omitted.

For some combinations the needed size of a product isn't presented in the catalogue. In these cases the size needed most often can be produced and delivered to order.