



# PV-1 / PV-1 T / PV-1 P



TECHNICAL SPECIFICATIONS	PV-1	PV-1 T	PV-1 P
Operating temperature	-10° C +80° C	-10° C +80° C	-10° C +80° C
Curvature radius	R = 0.6 D* min.	R = 0.6 D* min.	R = 0.7 D* min.
Maximum pressure	2500 Pa	2500 Pa	2500 Pa

\*D = Ø internal nominal

**MATERIAL AND FINISH**

Flexible duct made up of polyester mesh impregnated in PVC.

**MATERIAL AND FINISH**

Duct with polyester mesh impregnated in PVC, thermally insulated by a glass fibre layer 25 mm thick. External layer, steam barrier, in PE.

**MATERIAL AND FINISH**

Duct with polyester mesh impregnated in PVC, thermally and acoustically insulated by a glass fibre layer 25 mm thick. External layer, steam barrier, in PE.

For pressure drop, please see page 238

**PRICES**

Ø internal [mm]	PV-1 per metre €
80	•
102	•
127	•
152	•
160	•
180	
203	•
254	•
305	•
315	•
356	•
406	•
457	
500	
630	

• Products in stock

Carton content: 1 pcs lenght 10m

Ø internal [mm]	PV-1 T per metre €
80	
102	•
127	•
152	•
160	•
180	•
203	•
254	•
305	•
315	•
356	•
406	•
457	
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• Products in stock

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Ø internal [mm]	PV-1 P per metre €
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Carton content: 1 pcs lenght 10m

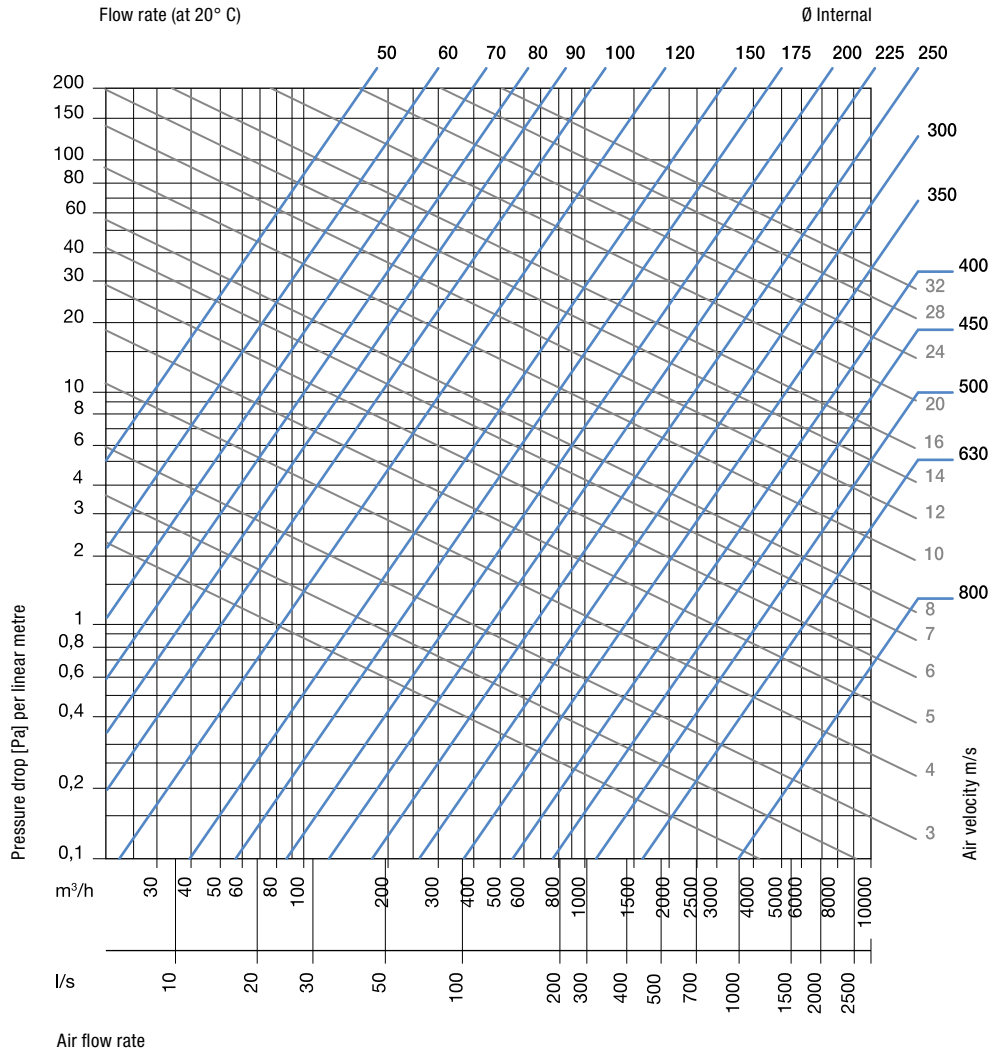
# PERFORMANCE



## PRESSURE DROP

Diagram referring to models

- KOMBI**
- PV-1**
- PV-1 T**
- PV-1 P**
- PV-2**
- PV-2 T**
- AL-1**
- AL-1 T**
- AL-1 P**
- AL-0**
- AL-0 T**
- AL-0 P**



## SOUND ATTENUATION

Diagram referring to models

- PV-1 P**
- AL-1 P**
- AL-0 P**

