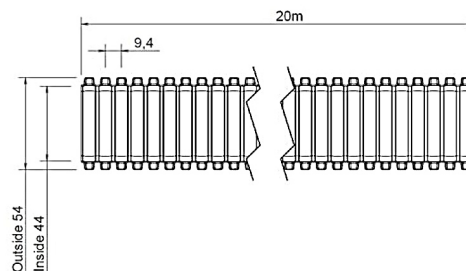
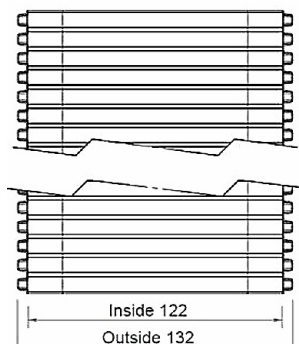


DONNEES TECHNIQUES

Tuyau d'insertion ovale ATS-OVAL

Rayon de courbure	265(h)
Temp. de fonctionnement	-25° / +80°
Débit d'air max.	55
Cl. d'étanchéité à l'air (ATC)	2
Valeur R (m ² k/W)	0
Indice d'incendie EN 13501-1	E



Perte de charge

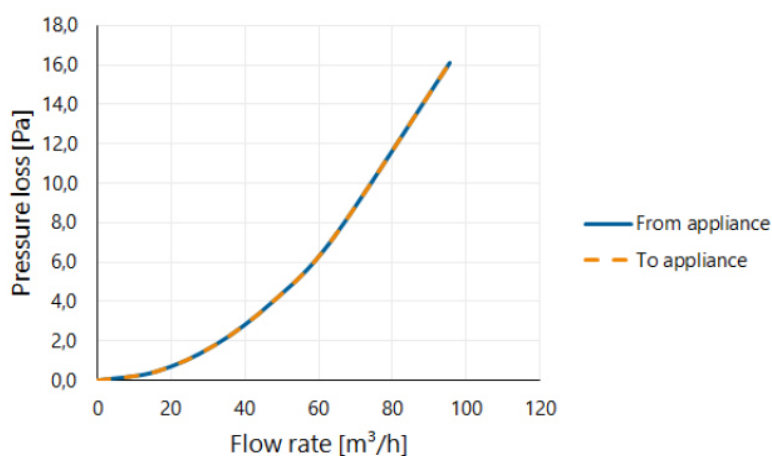
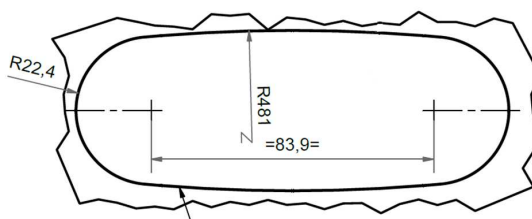


Tableau des vitesses d'écoulement en fonction de la pression

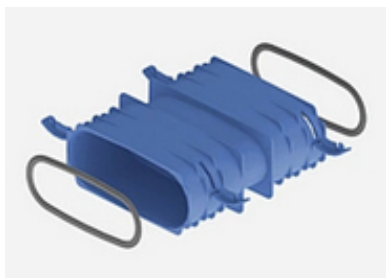
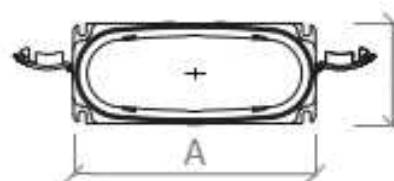
Flow rate			Static pressure loss	
[m/s]	[m³/h]	[l/s]	From appliance	To appliance
			[Pa]	[Pa]
0	0	0	0,0	0,0
1	16	4	0,4	0,4
2	32	9	1,8	1,8
3	48	13	4,0	4,0
4	64	18	7,2	7,2
6	95	27	16,1	16,1

DONNEES TECHNIQUES

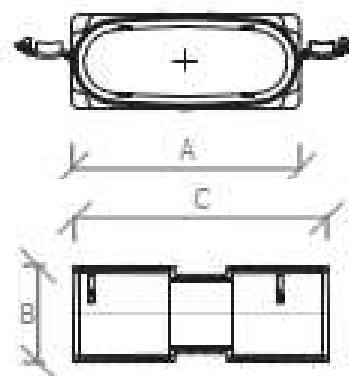
Accessoires tuyau d'insertion ovale ATS-OVAL



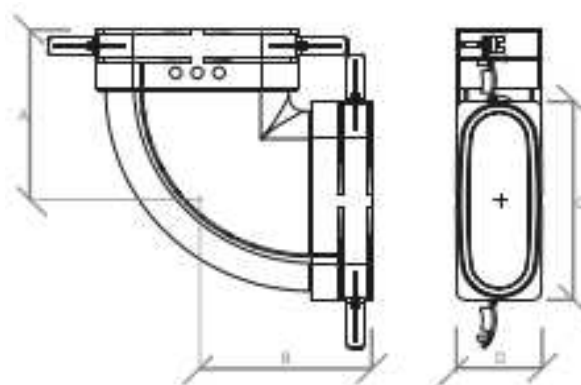
ATS-OVAL-MB132	
A	140
B	60



ATS-OVAL-VM132	
A	139
B	59
C	154

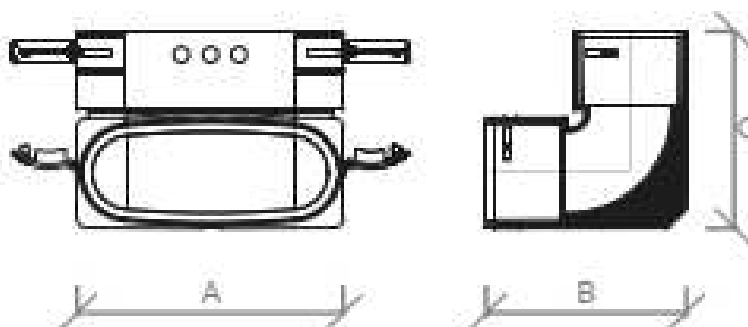
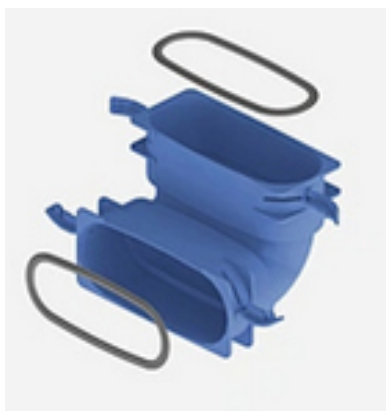


ATS-OVAL-BH132	
A	120
B	120
C	190
D	59

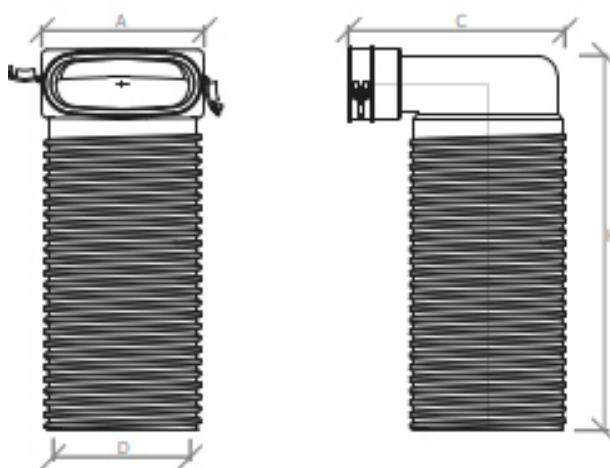


DONNEES TECHNIQUES

Accessoires tuyau d'insertion ATS-OVAL



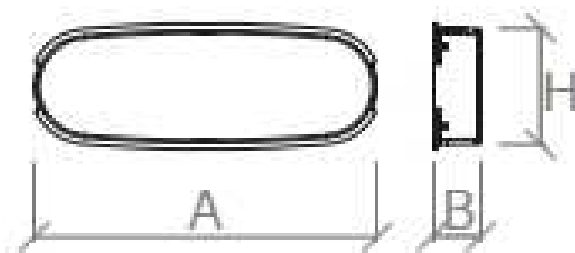
ATS-OVAL-BV132	
A	139
B	104
C	104



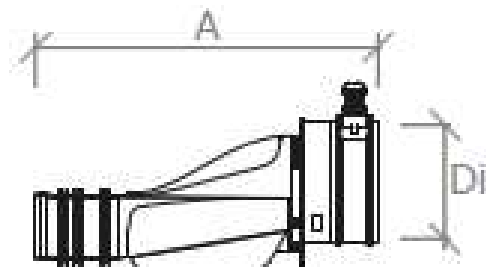
ATS-OVAL-SK132	
A	139
C	184
D	125
H	324

DONNEES TECHNIQUES

Accessoires tuyau d'insertion ovale ATS-OVAL



ATS-OVAL-ED132	
A	123
B	17
H	45



ATS-OVAL-SK132	
DI	92
A	233
B	44
C	122

