



FLOW-GO

Bouche de Soufflage ABS

CARACTERISTIQUES

DEC présente la nouvelle bouche **FLOW-GO R9003 ABS**, conçue pour un contrôle optimisé du flux d'air et une flexibilité d'installation.

Elle est équipée d'un déflecteur (section d'un tiers) qui peut être facilement fixé au disque, permettant ainsi à l'écoulement d'air d'être dirigé avec précision selon les besoins.
Le déflecteur est inclus avec chaque bouche

Un joint caoutchouc serti sur la manchette permet de garantir une étanchéité parfait.



CONDITIONNEMENT

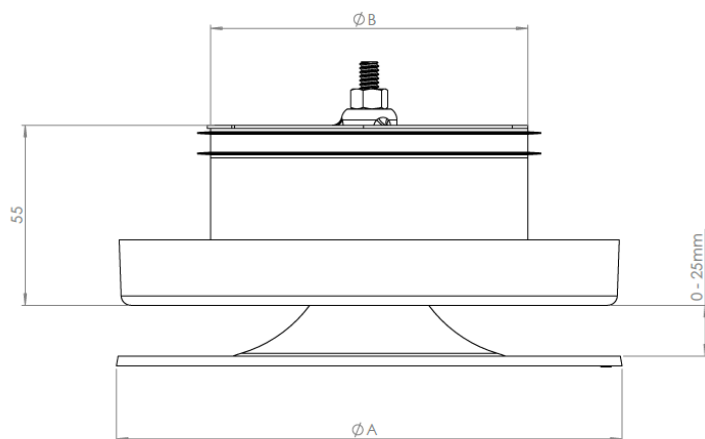
Emballage individuel en sac plastique, 24 pièces par carton.

Codes articles:

FLOWGO100R9003 - FLOW-GO Supply valve ABS - 100mm R9003

FLOWGO125R9003 - FLOW-GO Supply valve ABS - 125mm R9003

DIMENSIONS en mm



Type	ØA(mm)	ØB (mm)
FLOWGO100R9003	155	100
FLOWGO125R9003	180	125

LIABILITY:

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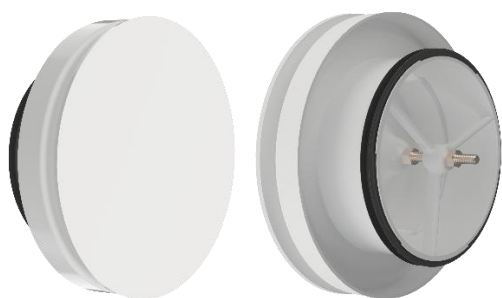
PLEASE NOTICE:

The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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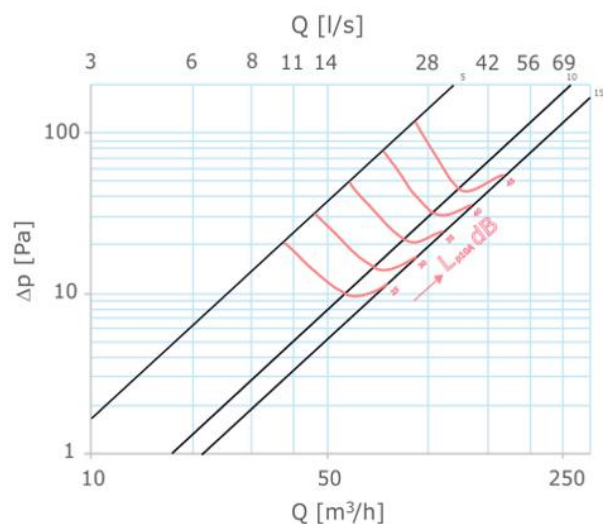




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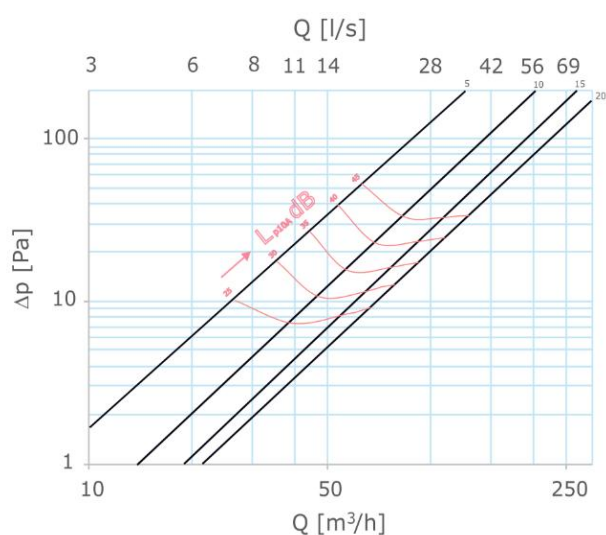
FLOW-GO 100 soufflage sans déflecteur



K-factor sans déflecteur (K : coefficient de perte)

K-Factor:	
5mm	$K_f = 2,3$
10mm	$K_f = 5,17$
15mm	$K_f = 6,26$

FLOW-GO 100 soufflage avec déflecteur



K-factor avec déflecteur (K : coefficient de perte)

K-Factor:	
5mm	$K_f = 2,28$
10mm	$K_f = 3,75$
15mm	$K_f = 4,23$

DEFINITIONS

5-15	Hauteur d'ouverture disque	mm
Q	Débit	(l/s) - (m³/h)
p	Perte de charge	(Pa)
L_{p10A}	Pression acoustique avec atténuation ambiante de 4 dB (10 m²sab)	[dB(A)]

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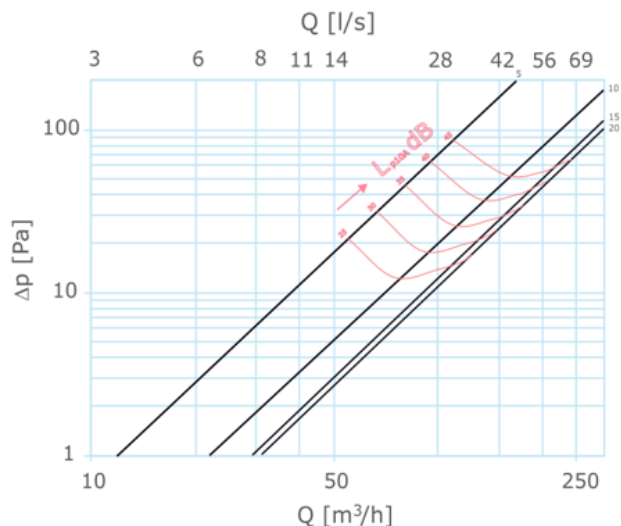




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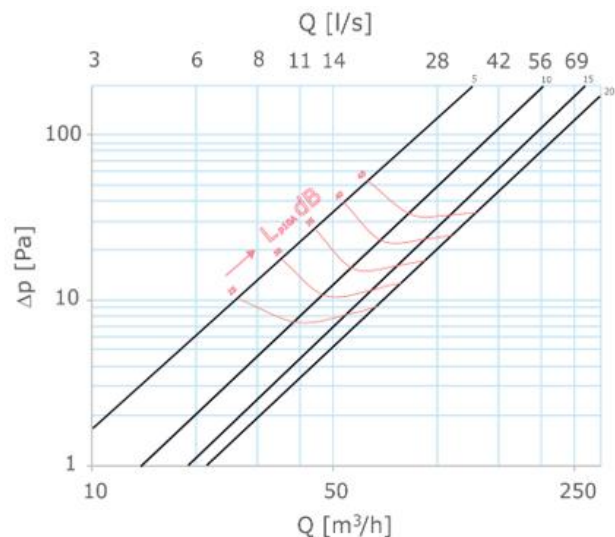
FLOW-GO 125 soufflage sans déflecteur



K-factor sans déflecteur (*K : coefficient de perte*)

K-Factor:	
5mm	Kf = 3,31
10mm	Kf = 6,18
15mm	Kf = 7,91
20mm	Kf = 8,41
25mm	Kf = 8,69

FLOW-GO 125 soufflage avec déflecteur



K-factor avec déflecteur (*K : coefficient de perte*)

K-Factor:	
5mm	Kf = 2,39
10mm	Kf = 4,02
15mm	Kf = 5,22
20mm	Kf = 6,21
25mm	Kf = 7,29

DEFINITIONS

5-20	Hauteur d'ouverture disque	mm
Q	Débit	(l/s) - (m³/h)
p	Perte de charge	(Pa)
L _{p10A}	Pression acoustique avec atténuation ambiante de 4 dB (10 m²sab)	[dB(A)]

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