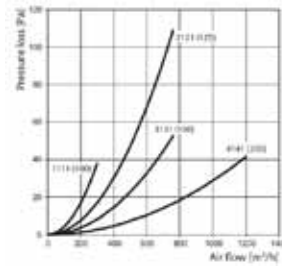
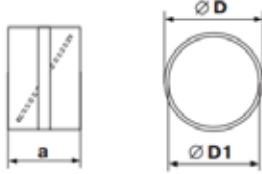


Duct Accessories - VENTS - Plastic

Connector with Back Valve			
Code	D	D1	a
VE1111	100	96	62
VE2121	125	123	62
VE3131	150	197	62

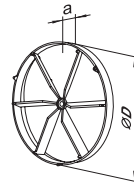


Connector with Back Valve

Back Draft Damper KO 125/150

Designed to prevent back-draughts
 Specially designed to provide better fan specifications. Does not disturb passive indoor ventilation.
 Casing is made of ABS plastic and the membrane is made of a special light polymer.
 Easy and quick installation

Code	D	a
VEKO125	125	14
VEKO150	150	14



Back Draft Damper



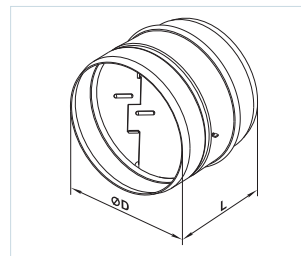
Can be mounted on to fan spigot

Duct Accessories - VENTS - Metal

Spring-loaded backdraft damper for round ducts. The damper prevents back draft when the system is off. The blades are opened with airflow and closed with a spring.
 Made of galvanised steel housing with spring-loaded aluminium blades.
 Sealed with foamed rubber for noise absorption and extra air tightness.

Mounting: The damper is connected to round air ducts and fixed with clamps. The blade design should be in vertical position. Correct air flow direction should be considered.

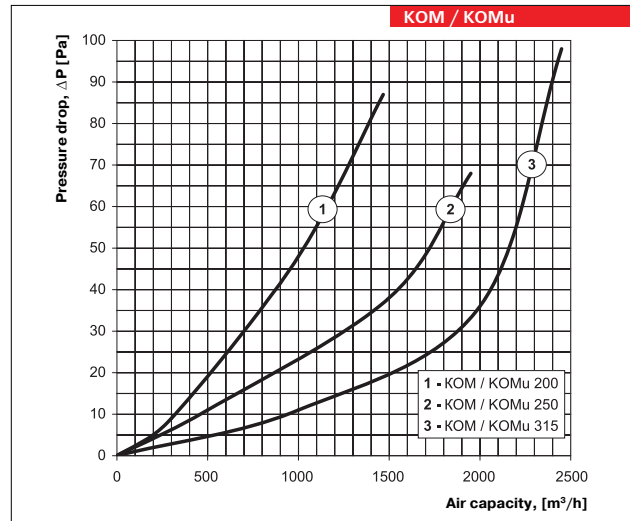
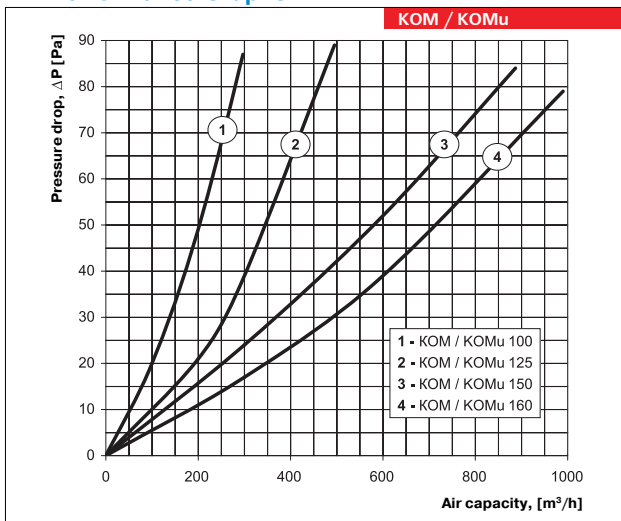
Code	D (mm)	L (mm)	Weight (kg)
VEKOM150u	149	115	0.38
VEKOM200u	199	145	0.63
VEKOM250u	249	165	0.90
VEKOM315u	314	190	1.31



VEKOM...u Back Valve

Flange & Dampers

Performance Graphs



Due to a policy of continuous development, prices and specifications are subject to change without notice.

<p>Christchurch 264 Annex Road Riccarton 03 343 6184</p>	<p>Wellington 15 Te Puni Street Petone 04 566 7969</p>	<p>Auckland 6 Stanway Place Penrose 09 579 3257</p>	<p>0800 SMOOTH (0800 766 684) www.smooth-air.co.nz sales@smooth-air.co.nz</p>
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