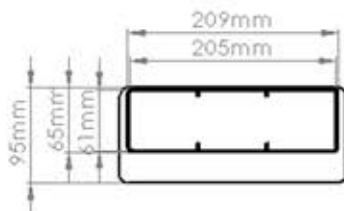


PRODUCT DATA SHEET
VKC5663
0.5 METRE HI-FLOW ATTENUATOR



SPECIFICATION DETAILS

The VKC5663 204x60mm 0.5m Rectangular Hi-Flow Attenuator is manufactured from UPVC which is lined with acoustic material and has a minimum free area of 11,664mm². It has a female adaptor for connection outside of the System 204 duct.

The VKC5663 is fully compliant with SAP Appendix Q Product Characteristics Database recommendations for duct sizes used with both extract and Mechanical Heat Recovery Systems.

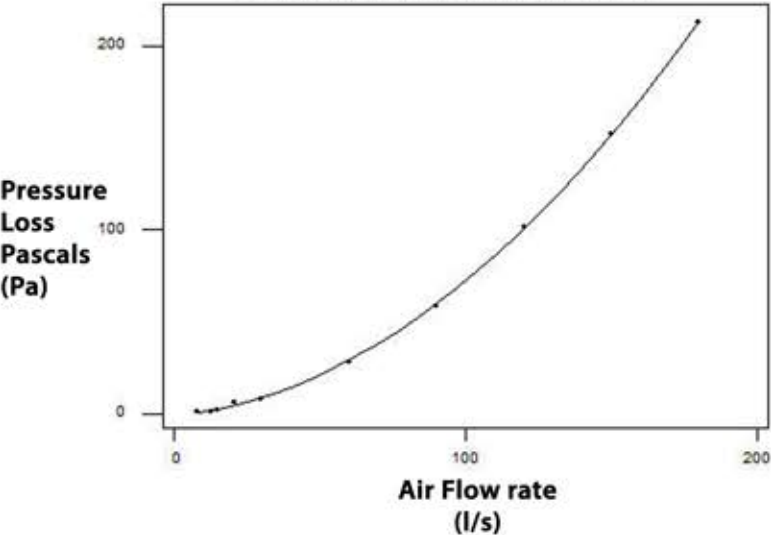
VKC5663 is manufactured in compliance with Domestic Plastic Ductwork Specification DW/154 and will meet UL94HB flammability standard.

VKC5663 has been designed for use with Verplas System 204.

MAX/MIN OPERATING TEMPERATURES	+ 60°C to - 15°C
---------------------------------------	-------------------------

Manufacturer:	Verplas Ltd
Part Number:	VKC5663
Size:	204mm x 60mm
For use with:	Verplas System 204
Box quantity:	10
Individual Weight:	1300g
Colour:	White

PERFORMANCE CURVE



AIRFLOW	RESISTANCE
8 l/s	0.80 pa
13 l/s	1.20 pa
21 l/s	4.00 pa
30 l/s	7.80 pa
60 l/s	28.00 pa
120 l/s	102.00 pa

Associated Ancillaries

204x60mm 2m Flat Channel

VKC5629

204x60mm Rectangular Horizontal 90° Bend

VKC5605

204x60mm Rectangular Equal T Piece

VKC5630

204x60mm Duct to Duct Self-Seal Coupling

VSSC204DD

204x60mm Duct to Fitting Self-Seal Coupling

VSSC204DF