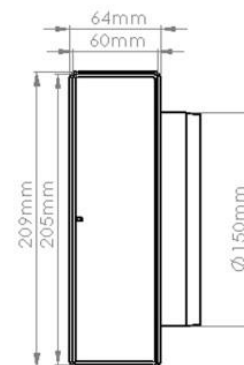
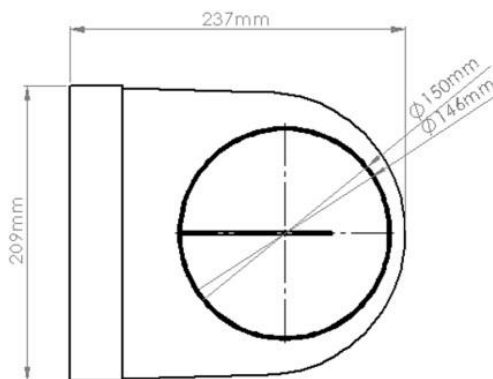


# PRODUCT DATA SHEET

## VKC5646

### ELBOW BEND WITH 150MM FIXED SPIGOT



### SPECIFICATION DETAILS

The VKC5646 204x60mm Rectangular Elbow Bend with 150mm diameter Fixed Spigot Bend is manufactured from (white) High Impact Polystyrene. The 204x60mm rectangular end has a minimum free area of 11,452mm<sup>2</sup> with a female adaptor for connection outside of the System 204 duct. The 150mm diameter round end has a minimum free area of 16,798mm<sup>2</sup> with a male spigot for connection inside of the System 150 duct.

The VKC5646 is fully compliant with SAP Appendix Q Product Characteristics Database recommendations for duct sizes used with both extract and Mechanical Heat Recovery Systems.

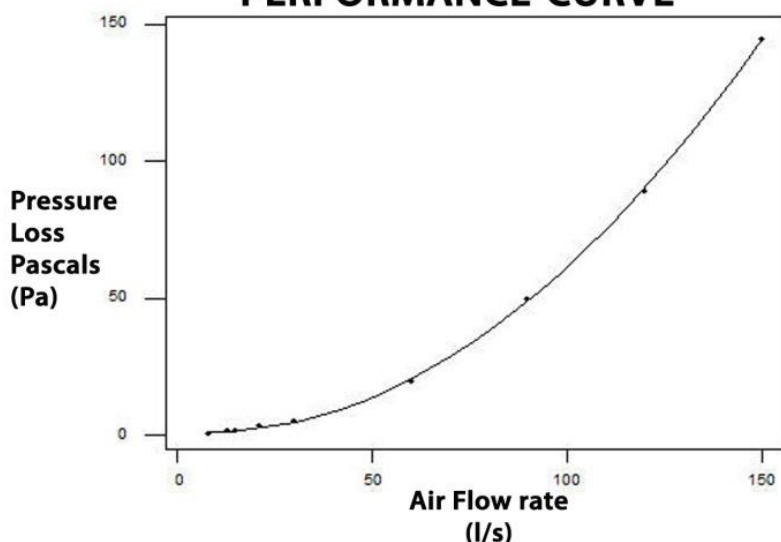
VKC5646 is manufactured in compliance with Domestic Plastic Ductwork Specification DW/154 and does meet UL94HB flammability standard.

VKC5646 has been designed for use with Verplas System 204.

<b>Manufacturer:</b>	Verplas Ltd
<b>Part Number:</b>	VKC5646
<b>Size:</b>	204mm x 60mm to 150mm Diameter
<b>For use with:</b>	Verplas System 204
<b>Box quantity:</b>	16
<b>Individual Weight:</b>	200g
<b>Colour:</b>	White

<b>MAX/MIN OPERATING TEMPERATURES</b>	+ 60°C to - 15°C
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### PERFORMANCE CURVE



AIRFLOW	RESISTANCE
8 l/s	0.50 pa
13 l/s	1.20 pa
21 l/s	3.00 pa
30 l/s	5.30 pa
60 l/s	19.90 pa
120 l/s	88.90 pa

### Associated Ancillaries

