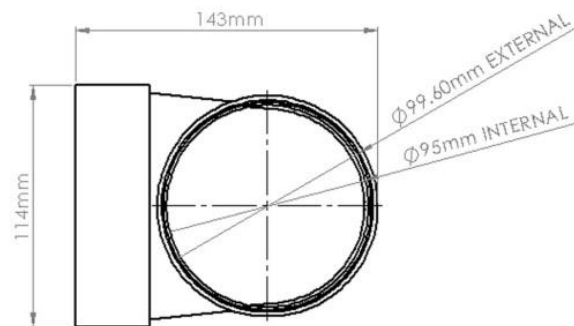
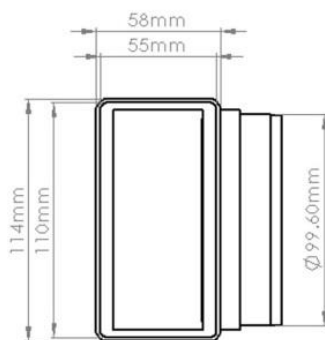


# PRODUCT DATA SHEET

## VKC237

### RECTANGULAR MALE 90° ELBOW BEND



## SPECIFICATION DETAILS

The VKC237 110x54mm Rectangular Male Elbow Bend with 100mm diameter spigot is manufactured from (white) Polypropylene. The 110x54mm rectangular end has a minimum free area of 5,424mm<sup>2</sup> with a female adaptor for connection outside of the System 110 duct. The 100mm diameter round end has a minimum free area of 7,283mm<sup>2</sup> with a male spigot for connection inside of the System 100 duct.

VKC237 is manufactured in compliance with Domestic Plastic Ductwork Specification DW/154 and does meet UL94HB flammability standard.

VKC237 has been designed for use with Verplas System 110.

#### MAX/MIN OPERATING TEMPERATURES

+ 60°C to - 15°C

**Manufacturer:**

Verplas Ltd

**Part Number:**

VKC237

**Size:**

110mm x 54mm

**For use with:**

Verplas System 110

**Box quantity:**

15

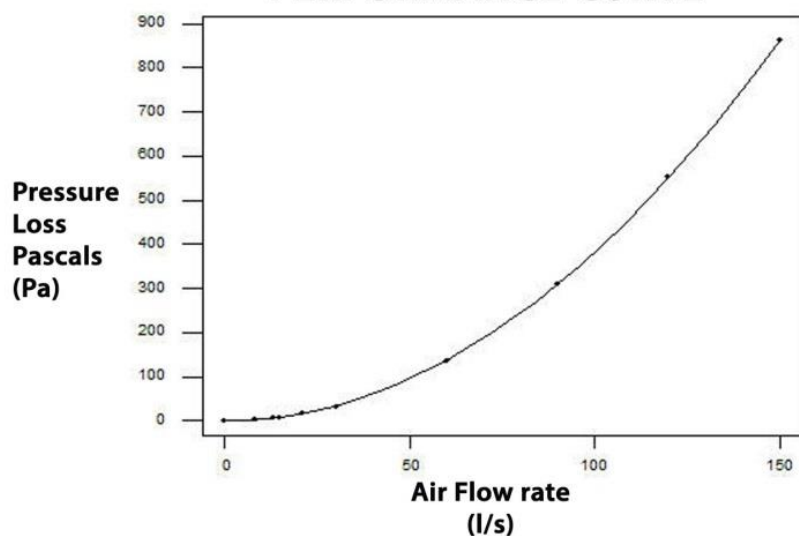
**Individual Weight:**

100g

**Colour:**

White

## PERFORMANCE CURVE



#### AIRFLOW

#### RESISTANCE

8 l/s

3.00 pa

13 l/s

6.50 pa

21 l/s

19.00 pa

30 l/s

32.20 pa

60 l/s

136.40 pa

120 l/s

554.00 pa

110x54mm Flat Channel 2m



VKC297

110x54mm Rectangular Connector



VKC235

110x54mm Rectangular Wall Plate



VKC206

110x54mm Rectangular Equal T Piece



VKC228

110x54mm Rectangular Vertical 90° Bend



VKC239