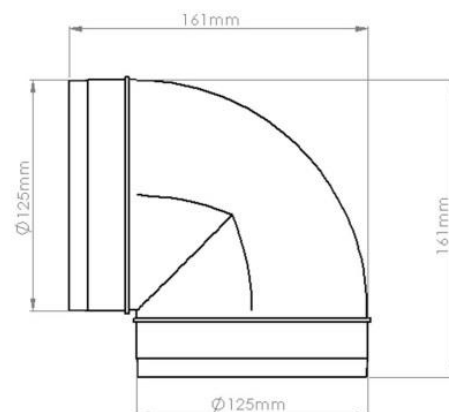
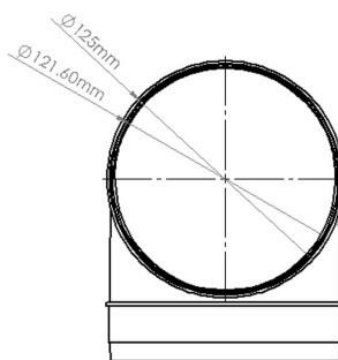


PRODUCT DATA SHEET

VKC350

ROUND ELBOW 90° BEND



SPECIFICATION DETAILS

The VKC350 125mm diameter 90° bend is manufactured from (white) High Impact Polystyrene and has a minimum free area of 11,613mm². It has a male spigot for connection inside of the System 125 duct.

The VKC350 is fully compliant with SAP Appendix Q Product Characteristics Database recommendations for duct sizes used with both extract and Mechanical Heat Recovery Systems.

VKC350 is manufactured in compliance with Domestic Plastic Ductwork specification DW/154 and does meet UL94HB flammability standard.

VKC350 has been designed for use with Verplas System 125 Round.

MAX/MIN OPERATING TEMPERATURES

+ 60°C to - 15°C

Manufacturer:

Verplas Ltd

Part Number:

VKC350

Size:

125mm Diameter

For use with:

Verplas System 125

Box quantity:

20

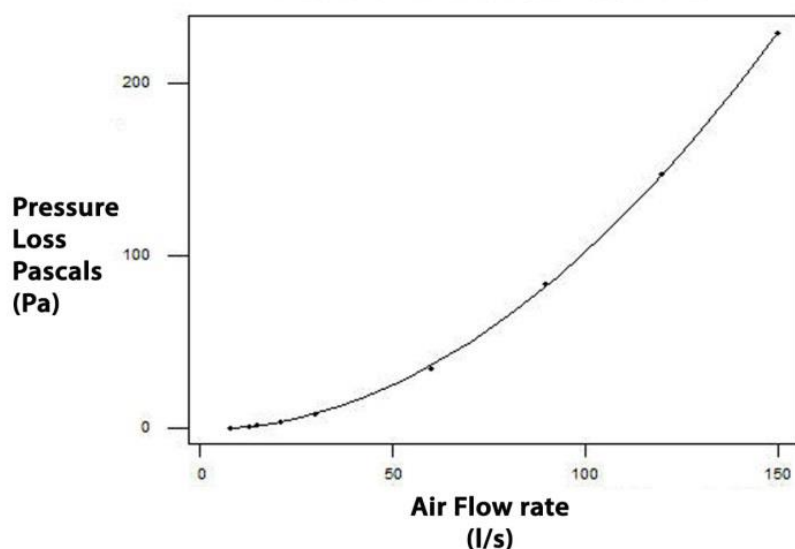
Individual Weight:

140g

Colour:

White

PERFORMANCE CURVE



AIRFLOW

RESISTANCE

8 l/s

0.50 pa

13 l/s

1.40 pa

21 l/s

4.00 pa

30 l/s

8.40 pa

60 l/s

34.90 pa

120 l/s

148.00 pa

Associated Ancillaries

125mm 2m Round Pipe



VKC2692

125mm 45° Elbow Bend Round



VKC351

125mm Equal T Piece Round



VKC352

125mm Pipe to Pipe Self-Seal Coupling



VSSC125PP

125mm Pipe to Fitting Self-Seal Coupling



VSSC125PF