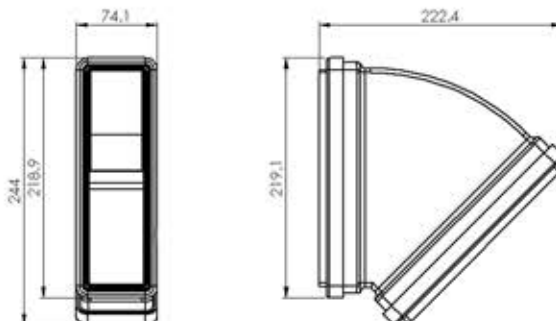


PRODUCT DATA SHEET

VSSC5616

Rapid Self-Seal 204x60mm 45° Horizontal Bend



MANUFACTURER:	VERPLAS LTD
PART NUMBER:	VSSC5616
SIZE:	204x60mm
FOR USE WITH:	VERPLAS SYSTEM 204
BOX QUANTITY:	20
INDIVIDUAL WEIGHT:	470g
COLOUR	White
MIN OPERATING TEMP	-15°C
MAX OPERATING TEMP	+60°C

SPECIFICATION DETAILS

The VSSC5616, 204x60mm Rapid Self-Seal 45° Horizontal Bend is manufactured from (white) high impact polystyrene and has a free area of 9,748mm². The Rapid Self-Seal 45° Horizontal Bend incorporates a gasket to reduce air leakage to an absolute minimum between System 204 ducting.

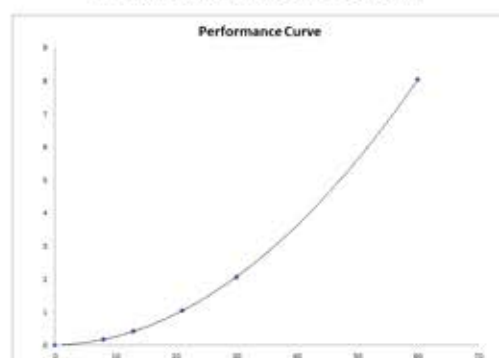
The VSSC5616 is fully compliant with SAP Appendix Q Product Characteristics. Database recommendations for duct sizes used with both extract and Mechanical Heat Recovery Systems.

The VSSC5616 is manufactured in compliance with Domestic Plastic Ductwork Specification DW/154 and does meet UL94HB flammability standard.

The VSSC5616 is designed for use with the Verplas System 204.

AIRFLOW	RESISTANCE
8 l/s	0.17 pa
13 l/s	0.43 Pa
21 l/s	1.04 Pa
30 l/s	2.06 Pa
60 l/s	8.04 Pa

PERFORMANCE CURVE



Pressure
Loss
Pascals
(Pa)

AIRFLOW RATE
(L/S)

Associated Ancillaries

VSSC5630
204x60mm Rapid
Self-Seal T-Piece

VSSC204DD
204x60mm Rapid Self-Seal
Duct to Duct Connector

VKC5629
204x60mm
2m Flat Channel



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how quick
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