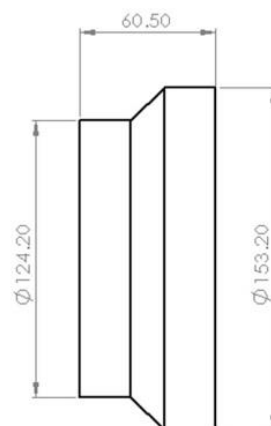
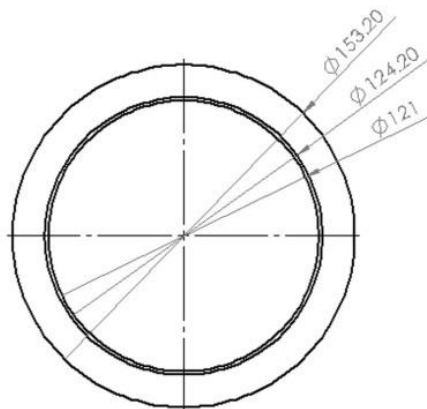


# PRODUCT DATA SHEET

## VKC619

REDUCER 150MM TO 125MM



### SPECIFICATION DETAILS

The VKC619 150mm -125mm diameter Reducer is manufactured from (white) High Impact Polystyrene, which has a minimum free area of 17,670mm<sup>2</sup> on the 150m diameter side reducing to a free area of 11,500mm<sup>2</sup> on the 125m side. The 125mm spigot fits inside the System 125 duct and the 150mm female fits onto a System 150 round spigot connector.

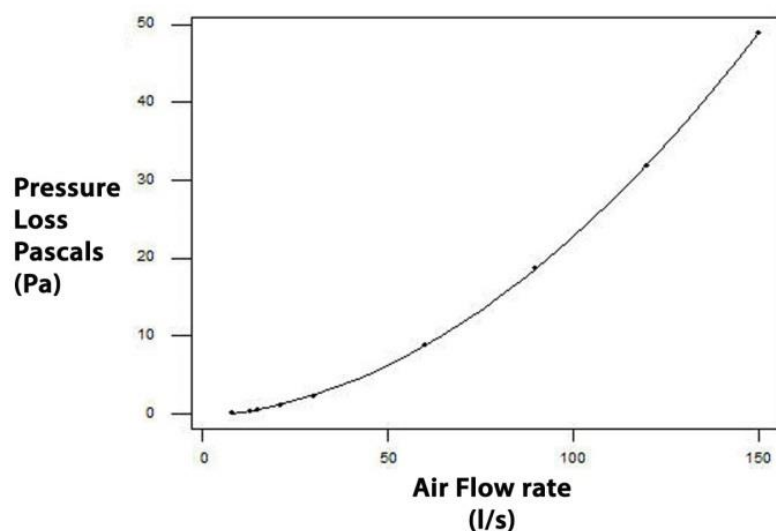
The VKC619 is fully compliant with SAP Appendix Q Product Characteristics Database recommendations for duct sizes used with both extract and Mechanical Heat Recovery Systems.

VKC619 is manufactured in compliance with Domestic Plastic Ductwork Specification DW/154 and does meet UL94HB flammability standard.

VKC619 has been designed for use with Verplas System 150 & 125 Round.

**MAX/MIN OPERATING TEMPERATURES**
**+ 60°C to - 15°C**
**Manufacturer:**
**Verplas Ltd**
**Part Number:**
**VKC619**
**Size:**
**150 -125mm Diameter**
**For use with:**
**Verplas System 125  
& Verplas System 150**
**Box quantity:**
**30**
**Individual Weight:**
**42g**
**Colour:**
**White**

### PERFORMANCE CURVE



### AIRFLOW

### RESISTANCE

**8 l/s**
**0.14 pa**
**13 l/s**
**0.30 pa**
**21 l/s**
**1.10 pa**
**30 l/s**
**2.20 pa**
**60 l/s**
**8.80 pa**
**120 l/s**
**32.00 pa**

### Associated Ancillaries

**125mm 2m Round Pipe**

**VKC2692**
**125mm Round Ceiling  
Vent Diffuser**

**VKC356F**
**125mm 45° Elbow Bend  
Round**

**VKC351**
**125mm Equal T Piece  
Round**

**VKC352**
**125mm Pipe to Fitting  
Self-Seal Coupling**

**VSSC125PF**