

PRODUCT DATASHEET

QV-DSEVFR100W

Quiet-Vent Fire Rated Metal Air Extract Valve



Technical Specification

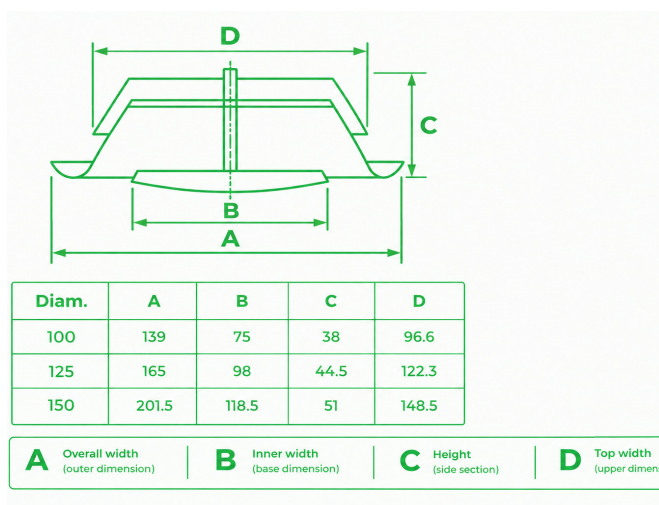
Manufacturer	Quiet-Vent
Part Number	QV-DSEVFR100W
Type	Fire Rated Air Extract Valve
Connection	100mm
Material	Steel
Application	Extract

Product Overview

The Quiet-Vent Fire-Rated Metal Air Extract Valve is designed for use as an extract terminal in mechanical ventilation systems where the integrity of a fire-rated ceiling must be maintained.

An integral intumescent gasket expands when exposed to fire, helping to seal the opening created by the air valve and restrict the spread of fire through the ceiling penetration. The adjustable central disc allows the extract airflow to be regulated during system commissioning and balancing. Manufactured from epoxy-coated steel with a white RAL 9016 finish, the valve provides a durable and discreet appearance. It is available in 100mm, 125mm and 150mm connection sizes.

Dimensions



After Fire



PRODUCT DATASHEET

QV-DSEVFR125W

Quiet-Vent Fire Rated Metal Air Extract Valve



Technical Specification

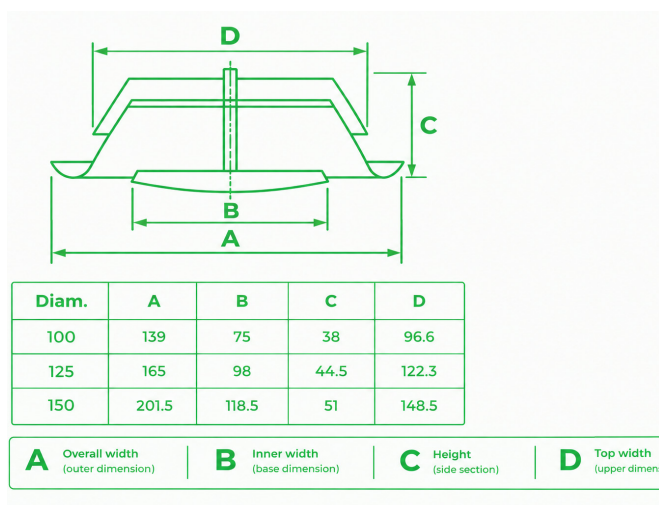
Manufacturer	Quiet-Vent
Part Number	QV-DSEVFR125W
Type	Fire Rated Air Extract Valve
Connection	125mm
Material	Steel
Application	Extract

Product Overview

The Quiet-Vent Fire-Rated Metal Air Extract Valve is designed for use as an extract terminal in mechanical ventilation systems where the integrity of a fire-rated ceiling must be maintained.

An integral intumescent gasket expands when exposed to fire, helping to seal the opening created by the air valve and restrict the spread of fire through the ceiling penetration. The adjustable central disc allows the extract airflow to be regulated during system commissioning and balancing. Manufactured from epoxy-coated steel with a white RAL 9016 finish, the valve provides a durable and discreet appearance. It is available in 100mm, 125mm and 150mm connection sizes.

Dimensions



After Fire



PRODUCT DATASHEET

QV-DSEVFR150W

Quiet-Vent Fire Rated Metal Air Extract Valve



Technical Specification

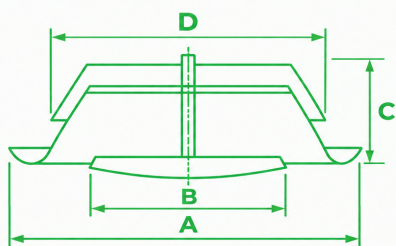
Manufacturer	Quiet-Vent
Part Number	QV-DSEVFR150W
Type	Fire Rated Air Extract Valve
Connection	150mm
Material	Steel
Application	Extract

Product Overview

The Quiet-Vent Fire-Rated Metal Air Extract Valve is designed for use as an extract terminal in mechanical ventilation systems where the integrity of a fire-rated ceiling must be maintained.

An integral intumescent gasket expands when exposed to fire, helping to seal the opening created by the air valve and restrict the spread of fire through the ceiling penetration. The adjustable central disc allows the extract airflow to be regulated during system commissioning and balancing. Manufactured from epoxy-coated steel with a white RAL 9016 finish, the valve provides a durable and discreet appearance. It is available in 100mm, 125mm and 150mm connection sizes.

Dimensions



Diam.	A	B	C	D
100	139	75	38	96.6
125	165	98	44.5	122.3
150	201.5	118.5	51	148.5

A Overall width (outer dimension) **B** Inner width (base dimension) **C** Height (side section) **D** Top width (upper dimension)

After Fire

