

PRODUCT DATASHEET

QV-IFD-127

QV Insulated Flexible Duct x 10M



Technical Specification

Manufacturer	Quiet-Vent
Part Number	QV-IFD-127
Type	Insulated flexible ventilation duct
Connection	127mm
Material	Aluminium
Application	MVHR, air-conditioning and mechanical ventilation

Product Overview

The Quiet-Vent Insulated Flexible Duct is designed for use in MVHR, air-conditioning and mechanical ventilation systems where a flexible, thermally insulated air connection is required. Its aluminium inner duct is surrounded by glass-wool insulation and protected by an aluminium outer jacket, helping to reduce heat transfer and minimise condensation where the air temperature differs from the surrounding space.

Its flexible construction allows the duct to be routed through lofts, ceiling voids and other restricted installation areas. Supplied in a 10m length, it is suitable for connections between ventilation units, circular ductwork and compatible roof or wall terminals

Dimensions

Dimensions	QV-IFD
Inner duct	Alu + 2.0
Outer Jacket	Alu Jacket 2.0
Diameter	127mm-204mm
Temperature	-30/140°C
Max Air Velocity	30m/sec
Pressure	2500Pa
Standard Length	10m

Related Products



PRODUCT DATASHEET

QV-IFD-152

QV Insulated Flexible Duct x 10M



Technical Specification

Manufacturer	Quiet-Vent
Part Number	QV-IFD-152
Type	Insulated flexible ventilation duct
Connection	152mm
Material	Aluminium
Application	MVHR, air-conditioning and mechanical ventilation

Product Overview

The Quiet-Vent Insulated Flexible Duct is designed for use in MVHR, air-conditioning and mechanical ventilation systems where a flexible, thermally insulated air connection is required. Its aluminium inner duct is surrounded by glass-wool insulation and protected by an aluminium outer jacket, helping to reduce heat transfer and minimise condensation where the air temperature differs from the surrounding space.

Its flexible construction allows the duct to be routed through lofts, ceiling voids and other restricted installation areas. Supplied in a 10m length, it is suitable for connections between ventilation units, circular ductwork and compatible roof or wall terminals

Dimensions

Dimensions	QV-IFD
Inner duct	Alu + 2.0
Outer Jacket	Alu Jacket 2.0
Diameter	127mm-204mm
Temperature	-30/140°C
Max Air Velocity	30m/sec
Pressure	2500Pa
Standard Length	10m

Related Product



PRODUCT DATASHEET

QV-IFD-204

QV Insulated Flexible Duct x 10M



Technical Specification

Manufacturer	Quiet-Vent
Part Number	QV-IFD-204
Type	Insulated flexible ventilation duct
Connection	204mm
Material	Aluminium
Application	MVHR, air-conditioning and mechanical ventilation

Product Overview

The Quiet-Vent Insulated Flexible Duct is designed for use in MVHR, air-conditioning and mechanical ventilation systems where a flexible, thermally insulated air connection is required. Its aluminium inner duct is surrounded by glass-wool insulation and protected by an aluminium outer jacket, helping to reduce heat transfer and minimise condensation where the air temperature differs from the surrounding space.

Its flexible construction allows the duct to be routed through lofts, ceiling voids and other restricted installation areas. Supplied in a 10m length, it is suitable for connections between ventilation units, circular ductwork and compatible roof or wall terminals

Dimensions

Dimensions	QV-IFD
Inner duct	Alu + 2.0
Outer Jacket	Alu Jacket 2.0
Diameter	127mm-204mm
Temperature	-30/140°C
Max Air Velocity	30m/sec
Pressure	2500Pa
Standard Length	10m

Related Product

