

## Flexible Duct (Non-Insulated)



- Suitable for general exhaust and supply air applications such as bathrooms, ensuites and toilets.
- Fibre woven metallic duct provides durability and tear resistance
- High tensile wire sprung to retain duct shape and flexibility
- Complies with Australian/New Zealand Standards: Construction contains high grade flame retardant with a 3 zero fire rating - AS/NZS 4254

Part No.	Duct Diameter, mm	Duct Length, m	Bulk Pack Contents
DUCT100-3MPK	100	3	-
DUCT125-3MPK	125	3	-
DUCT150-6MPK	150	6	-
DUCT200-6MPK	200	6	-
DUCT250-6MPK	250	6	-
DUCT300-6MPK	300	6	-
DUCT100-6M	100	6	20 lengths
DUCT125-6M	125	6	20 lengths
DUCT150-6M	150	6	20 lengths

## Flexible Duct (Insulated)



- Thermally insulated outer sleeve to minimize heat gain or heat loss.
- Fibre woven metallic inner duct provides durability and tear resistance
- High tensile wire sprung to retain duct shape and flexibility
- Complies with Australian/New Zealand Standards: Construction contains high grade flame retardant with a 3 zero fire rating - AS/NZS 4254

Part No.	Duct Diameter, mm	Duct Length, m
DUCT150INS-6M	150	6
DUCT200INS-6M	200	6
DUCT250INS-6M	250	6

## Semi-Rigid Aluminium Ducting



Well suited to clothes dryers, range hoods, bathrooms and other general ventilation applications as it holds its shape when formed around obstacles.

- Temperature rating -70°C to +220°C
- Complies with Australian/New Zealand Standards: Fire and smoke control - AS/NZS 1668.1  
4 zero fire rating - AS/NZS 1530.3

Part No.	Duct Diameter, mm	Duct Length, m	Compressed, mm
DUCT125-3-SRIG	125	3	750
DUCT150-3-SRIG	150	3	750
DUCT200-3-SRIG	200	3	750

## Y-Pieces and Branch Take Offs



Y Piece (YP)

Branch Take Off (BTO)

Designed to divide air flow in ducted systems.

Made from injected-moulded ABS flame retardant material.

Part No.	Duct Diameter, mm (Fan Side)	No. of Duct Branches	Branch Diameters, mm
YP-100-100-100*	100	2	100
YP-125-125-125*	125	2	125
YP-150-150-150	150	2	150
BTO-150-150-150	150	2	150
YP-200-150-150	200	2	150
BTO-200-200-150	200	2	200 & 150
YP-250-250-250	250	2	250
YP-250-200-200	250	2	200
YP-300-300-300	300	2	300
YP-300-200-200	300	2	200

\* Made from metal

## Double Branch Take Offs



Designed to divide air flow in ducted systems. Made from injected-moulded ABS flame retardant material.

Part No.	Duct Diameter, mm (Fan Side)	No. of Duct Branches	Branch Diameters, mm
DBTO-200-3X150	200	3	150
DBTO-250-3X200	250	3	200
DBTO-300-3X200	300	3	200

## FlexRight Duct Elbow

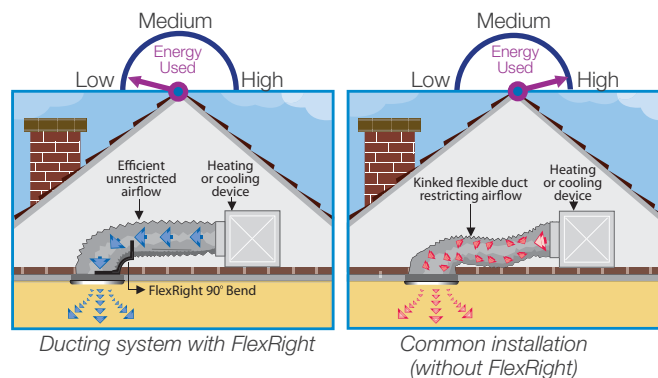


FlexRight installation in a duct system

The FlexRight Duct Elbow is designed to improve the efficiency of a heating and air conditioning system. It does this by removing kinks in ductwork and creating a 90° bend with a large and smoother radius which improves air flow.

### Features

- Helps to minimise load on ducted heating and cooling units
- Suitable for both new and existing duct installations
- Reduces noise from your system



Part No.	Suit Duct Diameters, mm
FR-2	100 to 400