

August 2026

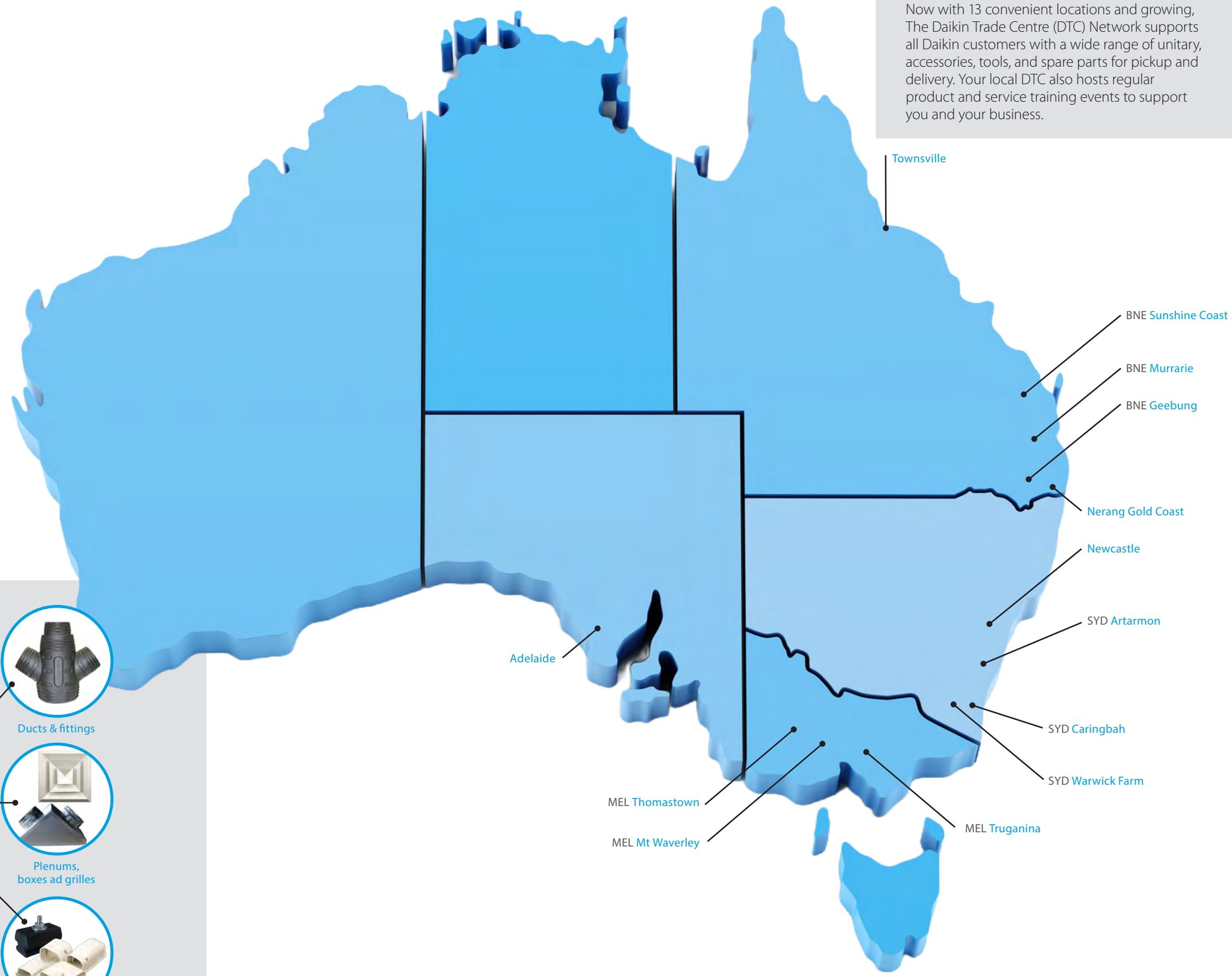


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Locations

Now with 13 convenient locations and growing, The Daikin Trade Centre (DTC) Network supports all Daikin customers with a wide range of unitary, accessories, tools, and spare parts for pickup and delivery. Your local DTC also hosts regular product and service training events to support you and your business.



Dedicated account manager

Be supported by a state account manager and a dedicated in-store manager for all your orders and queries.

Expanded range

Have access to an expanded range of in-store stocked accessories and parts.

Direct-to-site delivery of units & accessories

Have your order delivered quickly direct-to-site





Ducts & fittings

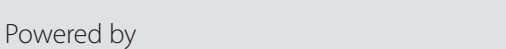
Plenums, boxes ad grilles

Trunking, mounts, electrical & drainage

Daikin Duct Layout Service

Daikin makes duct layout and accessory selection as simple as possible. In partnership with Plandroid software, we take the hassle out of planning and selecting all the accessories you need to quote and install. Simply send us your marked up plan and information sheet and Daikin will do the rest.

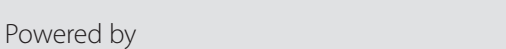
Powered by



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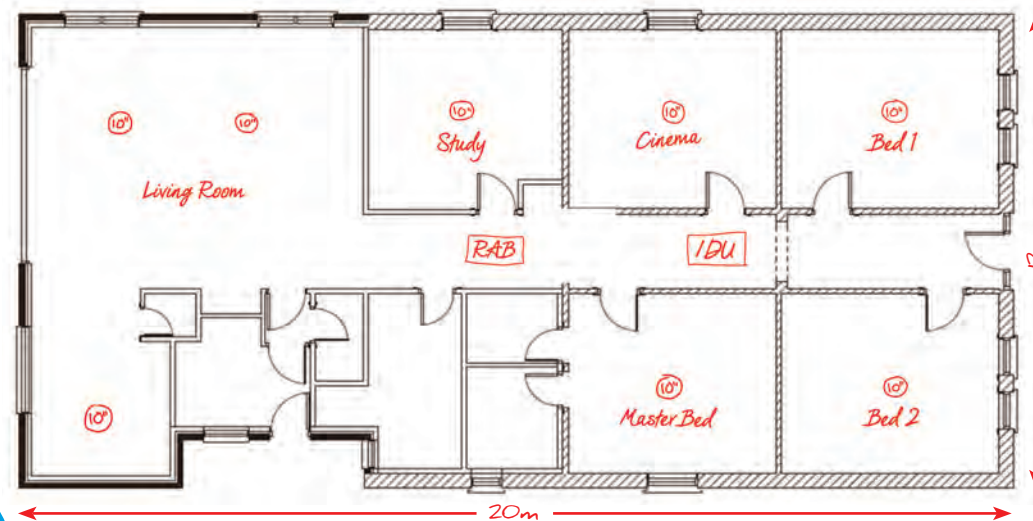


Plandroid®
Air conditioning design software



STEP
1

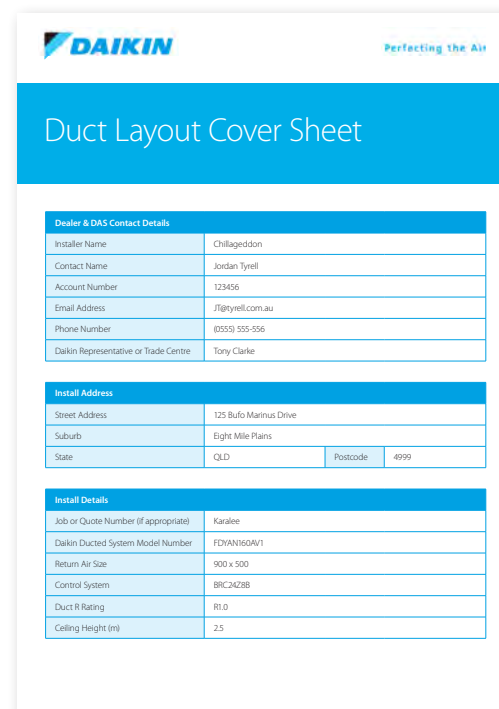
Step 1:
Prepare a clearly marked up plan with outlets labelled, and a scale and/or measurements provided.



STEP
2

Step 2:
Complete your
coversheet with:

- › Your account details
- › Job number / name
- › Daikin Ducted model
- › Return Air size
- › Control system
- › Any special instructions



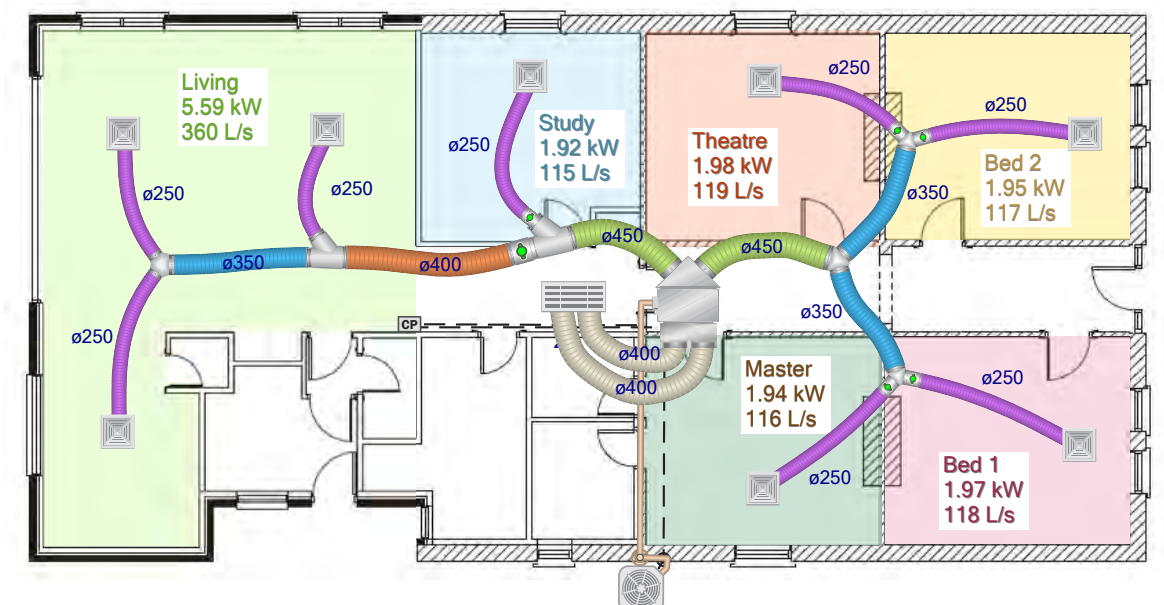
REFER TO THE PLANDROID USAGE
TERMS AND CONDITIONS ON PAGE 73

STEP
3

Step 3:
A detailed duct layout plan will be sent to you including an XLS quote for all units and accessories to review. Simply approve and email back to your Daikin Trade Centre (including any changes) and they will prepare your order for pickup or next day delivery¹.

[illegible]

Example ducted air conditioning house plan provided as part of order approval.



Direct to Site on Time Delivery
In selected Metro areas Daikin will offer an on time combined system and accessories delivery service, direct to install site when you need it!

Direct to Site on Time Delivery

In selected Metro areas Daikin will offer an on time combined system and accessories delivery service, direct to install site when you need it!





Fire Rated Pair Coil



5 YEAR WARRANTY
Conditions Apply
Scan QR Code
to Learn More



Introducing **AirFX Fire Rated Pair Coil**, a pre-insulated pair coil solution designed for commercial applications. Featuring 13, 19 & 21mm fire-retardant insulation, this range of paircoils has been compliance tested according to AS/NZS 1530.3:1999 and AS/NZS 1571:2020.

Features

- › AS/NZS 1571 compliant
- › Applicable to R410A & R32 Refrigerants
- › New Figure 8 insulation design, no messy glue, insulation easily separated by knife or scissors
- › 19 & 21mm insulation for minimum R1.0 thermal performance compliant to AS/NZS 4859.1

3-Zero Fire Rated

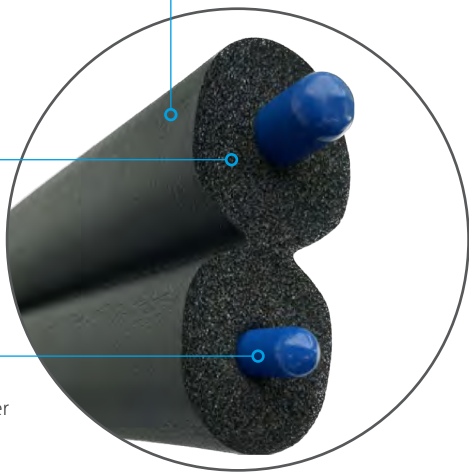
AirFX Paircoil is truly fire-rated with a 3-Zero score when tested to AS/NZS 1530.3:1999 with a Smoke Developed Index of 1.

Superior Thermal Performance

Nitrile-Rubber foam offers superior thermal performance at more than R1.4 for our 1/4" coil in 21mm*.

Australian Compliant Copper Tube

Boasting over 99.9% pure copper for unmatched durability, AirFX copper is fully compliant to AS/NZS 1571 standards.



Range

Fire Rated Pair Coil 13mm

Model Number	Description	Outer Diameter (mm)	Insulation Thickness (mm)	Length (m)	R-Value	Trade Price (ex. GST)
AFX-0609-20-FR13	1/4" (6.35mm x 0.8mm)	34	13	20	0.78	POA
	3/8" (9.52mm x 0.8mm)	37	13		0.67	
AFX-0612-20-FR13	1/4" (6.35mm x 0.8mm)	34	13	20	0.78	POA
	1/2" (12.7mm x 0.8mm)	41	13		0.62	
AFX-0615-20-FR13	1/4" (6.35mm x 0.8mm)	34	13	20	0.78	POA
	5/8" (15.88mm x 1.0mm)	44	13		0.59	
AFX-0915-20-FR13	3/8" (9.52mm x 0.8mm)	37	13	20	0.67	POA
	5/8" (15.88mm x 1.0mm)	44	13		0.59	
AFX-0919-20-FR13	3/8" (9.52mm x 0.8mm)	37	13	20	0.67	POA
	3/4" (19.05mm x 1.2mm)	47	13		0.57	
AFX-0922-20-FR13	3/8" (9.52mm x 0.8mm)	37	13	20	0.67	POA
	7/8" (22.23mm x 1.4mm)	50	13		0.55	

Fire Rated Pair Coil 19mm

Model Number	Description	Outer Diameter (mm)	Insulation Thickness (mm)	Length (m)	R-Value	Trade Price (ex. GST)
AFX-0609-18-FR19	1/4" (6.35mm x 0.8mm)	46	19	18	1.28	POA
	3/8" (9.52mm x 0.8mm)	49	19		1.10	
AFX-0612-18-FR19	1/4" (6.35mm x 0.8mm)	46	19	18	1.28	POA
	1/2" (12.7mm x 0.8mm)	53	19		1.02	

Fire Rated Pair Coil 21mm

Model Number	Description	Outer Diameter (mm)	Insulation Thickness (mm)	Length (m)	R-Value	Trade Price (ex. GST)
AFX-0615-18-FR21	1/4" (6.35mm x 0.8mm)	50	21	18	1.46	POA
	5/8" (15.88mm x 1.0mm)	59	21		1.09	
AFX-0915-18-FR21	3/8" (9.52mm x 0.8mm)	53	21	18	1.25	POA
	5/8" (15.88mm x 1.0mm)	59	21		1.09	
AFX-0919-18-FR21	3/8" (9.52mm x 0.8mm)	53	21	18	1.25	POA
	3/4" (19.05mm x 1.2mm)	62	21		1.04	
AFX-0922-18-FR21	3/8" (9.52mm x 0.8mm)	53	21	18	1.25	POA
	7/8" (22.23mm x 1.4mm)	66	21		1.00	

*R-Values have been calculated as according to "Alternative method for calculation of R-Value for pipe insulation" from AS/NZS 4859.1:2018
^ Visit www.daikintrade.com.au/warranty

See Clamping solutions on page 20



Heavy Duty Pair Coil

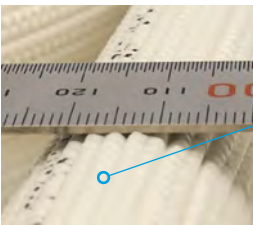


AirFx Heavy Duty (HD) Pair Coil is an easy-to-install piping solution for domestic use available in 9mm & 13mm insulation. It is suitable for use with refrigerants R410A and R32 and is both tested and certified UVC Resistant.

Features

- › Fully Compliant and tested to AS/NZ 1571:2020
- › Tested and Certified UVC resistant
- › Operating range -40°C to 120°C
- › Where 3 Zero fire compliance is not required, the 13mm insulation version provides higher R ratings compared to the same size 13mm Fire Rated Pair Coil.

Standard Pair Coil



Typical pair coil has a raised "diamond" texture which is frictious against rough surfaces such as brick and framing timber, resulting in tears when pulling though tight spaces.

Anti-Friction Surface

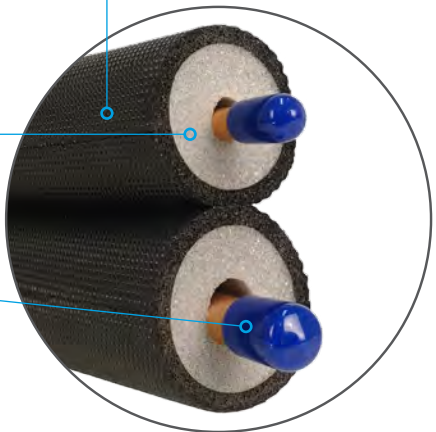
Smooth surface layer for greater strength and prevention of tearing, catching and creasing through tight spaces.

Cross-linked PE Insulation

Irradiation Cross-linked Polyolefin (IXPE) middle layer with superior thermal performance

Australian Compliant Copper Tube

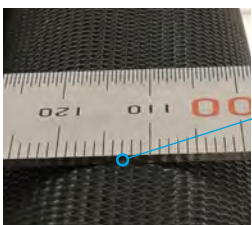
Drawn from 99.9% pure copper for superior durability, AirFX HD is fully compliant to AS/ NZS 1571 Standards



5 YEAR WARRANTY
Conditions Apply
Scan QR Code
to Learn More



AirFX Heavy Duty Pair Coil



AirFX HD pair coil insulation features an "inverted" Diamond outer layer that sits flat against surfaces greatly reducing friction, and the risk of tearing during installation.

Heavy Duty Pair Coil 9mm

Model Number	Description	Outer Diameter (mm)	Insulation Thickness (mm)	Length (m)	R-Value	Trade Price (ex. GST)
AFX-0609-20-HD9	1/4" (6.35mm x 0.8mm)	34	9	20	0.54	POA
	3/8" (9.52mm x 0.8mm)	37	9		0.46	
AFX-0612-20-HD9	1/4" (6.35mm x 0.8mm)	34	9	20	0.54	POA
	1/2" (12.7mm x 0.8mm)	41	9		0.43	
AFX-0615-20-HD9	1/4" (6.35mm x 0.8mm)	34	9	20	0.54	POA
	5/8" (15.88mm x 1.0mm)	44	9		0.41	
AFX-0915-20-HD9	3/8" (9.52mm x 0.8mm)	37	9	20	0.46	POA
	5/8" (15.88mm x 1.0mm)	44	9		0.41	
AFX-0919-20-HD9	3/8" (9.52mm x 0.8mm)	37	9	20	0.46	POA
	3/4" (19.05mm x 1.2mm)	47	9		0.40	
AFX-0922-20-HD9	3/8" (9.52mm x 0.8mm)	37	9	20	0.46	POA
	7/8" (22.23mm x 1.4mm)	50	9		0.39	

Heavy Duty Pair Coil 13mm

Model Number	Description	Outer Diameter (mm)	Insulation Thickness (mm)	Length (m)	R-Value	Trade Price (ex. GST)
AFX-0609-20-HD13	1/4" (6.35mm x 0.8mm)	34	13	20	0.86	POA
	3/8" (9.52mm x 0.8mm)	37	13		0.74	
AFX-0612-20-HD13	1/4" (6.35mm x 0.8mm)	34	13	20	0.86	POA
	1/2" (12.7mm x 0.8mm)	41	13		0.69	
AFX-0615-20-HD13	1/4" (6.35mm x 0.8mm)	34	13	20	0.86	POA
	5/8" (15.88mm x 1.0mm)	44	13		0.65	
AFX-0915-20-HD13	3/8" (9.52mm x 0.8mm)	37	13	20	0.74	POA
	5/8" (15.88mm x 1.0mm)	44	13		0.65	
AFX-0919-20-HD13	3/8" (9.52mm x 0.8mm)	37	13	20	0.74	POA
	3/4" (19.05mm x 1.2mm)	47	13		0.63	
AFX-0922-20-HD13	3/8" (9.52mm x 0.8mm)	37	13	20	0.74	POA
	7/8" (22.23mm x 1.4mm)	50	13		0.60	

Standard Pair coil

AirFX Pair Standard Pair Coil

- Features
- › AS/NZS 1571 compliant
 - › Applicable to R410A & R32 refrigerants
 - › High quality annealed copper
 - › 20 metre rolls



12 MONTH WARRANTY
Conditions Apply
Scan QR Code
or see page 73
to learn more.



For Domestic
Use Only



20m Pre-insulated White Pair Coil

Product Code	Copper Pipe (outer diameter x wall thickness)	Insulation Outer Diameter (mm)	Insulation Thickness (mm)	Coil Length (m)	Trade Price (ex. GST)
AFX-0609-20	1/4" (6.35mm x 0.8mm)	24	8	20	POA
	3/8" (9.52mm x 0.8mm)	27	8	20	
AFX-0612-20	1/4" (6.35mm x 0.8mm)	24	8	20	POA
	1/2" (12.70mm x 0.8mm)	35	10	20	
AFX-0615-20	1/4" (6.35mm x 0.8mm)	24	8	20	POA
	5/8" (15.88mm x 1.0mm)	41	10	20	
AFX-0915-20	3/8" (9.52mm x 0.8mm)	27	8	20	POA
	5/8" (15.88mm x 1.0mm)	41	10	20	
AFX-0919-20	3/8" (9.52mm x 0.8mm)	27	8	20	POA
	3/4" (19.05mm x 1.2mm)	44	10	20	

AirFX Pair Coil Comparison Chart

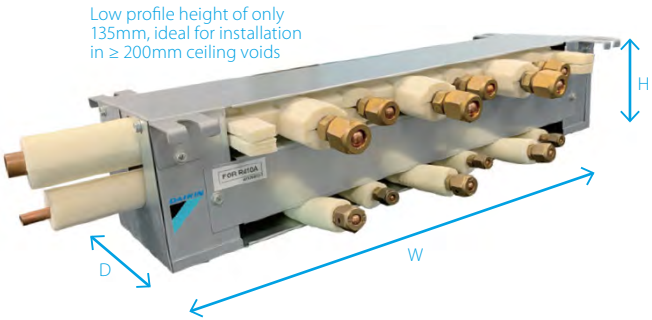
	Standard	Heavy Duty 9mm	Heavy Duty 13mm	Fire Rated 13mm	Fire rated 19/21mm
Colour	White	Black			
Inuslation Thickness (mm)		9	13		19/21
Insulation Type	PE	Smooth Tear Resistant PE		Nitrile Rubber	
R Value Range	-	0.4 - 0.54	0.63 - 0.86	0.55 - 0.78	1.00 - 1.46
UV Rated	-	Tested and Certified UVC Resistant		-	-
Fire Rated	-	-	-	Yes	Yes
Coil Length (metres)		20			18
Warranty	12 month	5 years insulation & Copper			

Header Pack

Daikin Header Pack

The Daikin Header Pack is a light weight, compact, centralised copper pipe header for connection to VRV/RA indoor units in VRV Heat Pump type systems (VRV H, VRV S etc.). Hard drawn / pair coil copper is connected upstream of the header pack while downstream connections utilise flared copper pair coil* serving up to six indoor units. This intelligent design allows for neater installation layouts, no downstream brazing for reduced labour cost and quicker installation.

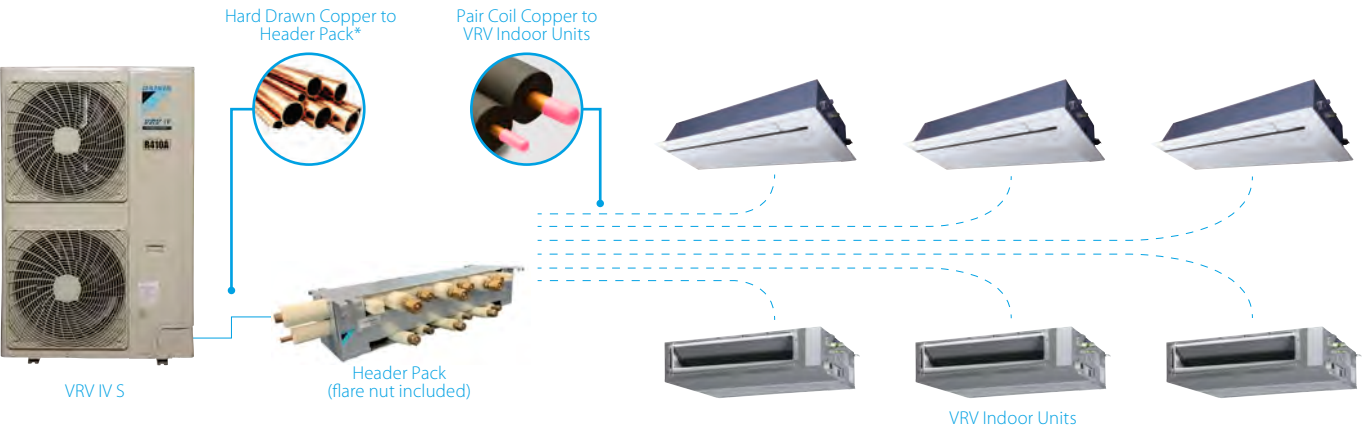
Five header pack sizes are available with connectability of up to 6 indoor units at 420 total indoor unit capacity index.



Product Code	Piping Connections (Liquid/Gas, mm)		Dimensions^ (H x W x D, mm)	Total Indoor Unit Capacity Index	Trade Price (ex. GST)
	Outdoor Side:	Indoor Side:			
BHF6RHP6Z	Flared (Ø9.5/Ø15.9) x 1	Flared (Ø6.4/Ø12.7) x 3 (Ø9.5/Ø15.9) x 1	135 x 559 x 143	≤ 150	POA
BHF6ARHP6Z	Flared (Ø9.5/Ø15.9) x 1	Flared (Ø6.4/Ø12.7) x 4 (Ø9.5/Ø15.9) x 2	135 x 623 x 143	≤ 150	POA
BHF8RHP6Z	Brazed (Ø9.5/Ø19.1) x 1	Flared (Ø9.5/Ø15.9) x 3 (Ø6.4/Ø12.7) x 3	135 x 623 x 143	≤ 200	POA
BHF10RHP6Z	Brazed (Ø9.5/Ø22.2) x 1	Flared (Ø9.5/Ø15.9) x 3 (Ø6.4/Ø12.7) x 3	135 x 623 x 143	< 290	POA
BHF16RHP6Z	Brazed (Ø12.7/Ø28.6) x 1	Flared (Ø9.5/Ø15.9) x 3 (Ø6.4/Ø12.7) x 3	135 x 623 x 143	< 420	POA

*Fire rated pair coil required on applications apart from Class 1 Buildings
^Body dimensions, does not include the extruding copper pipes

Connection Example



*Pair Coil to Header Pack can be used when using BHF6(A)RHP6Z

- Notes:
1. For larger capacity VRV outdoor units, more than one Header Pack can be utilised in a system
 2. Header Pack is not compatible with indoor units that have >Ø15.9mm pipe size
 3. Reducing flare nut can be utilised for connecting to a smaller pipe size i.e. Ø15.9→12.7mm
 4. Max piping length between header pack & indoor unit is 40m, all other piping rules must follow as per the VRV outdoor unit
 5. Refnets must not be placed downstream of header pack
 6. Branch provider units are connectable downstream of header pack
 7. Daikin VRVXpress software supports header pack selection, please use this software to ensure correct system creation

Brackets

Braced Cantilever Kit

The Braced Cantilever kits are made from hot dip galvanised steel and come complete with 4x rubber vibration mounts. Also included are masonry anchor and coach screw fixing hardware to suit different wall materials.

Product Info	
Type	Braced Cantilever
Material	Galvanised Steel

Product Code	Length	Pieces	Maximum Uniform Load (kg)	Trade Price (ex. GST)
CB450	450	Set of 2	150	\$171.40
CB600	650	Set of 2	150	\$191.50
CB750	750	Set of 2	150	\$231.90

Powder Coated Brackets



Product Info	
Type	Powder Coated Bracket
Colour	Beige
Material	Galvanised Steel
Design	Cross Bar

Product Code	Length (mm)	Max Load (kg)	Trade Price (ex. GST) EA
B460CB	460	85	\$51.30
B560CB	560	120	\$71.30
B6381	450	100	\$86.40
B6382	550	150	\$119.60
PSGK81	450	100	\$85.00
PSGKL83	550	150	\$98.00

Roof Bracket



Product Info	
Type	Powder Coated/ Stainless Steel
Colour	White/ Stainless Steel
Material	Galvanised Steel/Stainless Steel
Design	Cross Bar

Product Code	Material	Design	Length (mm)	Max Load (kg)	Trade Price (ex. GST) EA
RB560	Powder Coated	Cross Bar	560	120	\$94.50
B6388	Powder Coated	Cross Bar	220-500	150	\$188.70
B6389	304G Steel	Cross Bar	220-500	150	\$309.60
PSGY1	Powder Coated	Sloped Roof	400	100	\$116.60
PSGYL1	Powder Coated	Sloped Roof	750	150	\$145.50

Stainless Steel Brackets



Product Info	
Type	Stainless Steel Bracket
Material	304G Steel
Design	Cross Bar

Product Code	Material	Length (mm)	Max Load (kg)	Trade Price (ex. GST) EA
SSB460CB304	304G Steel	460	85	\$101.30
SSB560CB304	304G Steel	560	120	\$151.40
B6386	304G Steel	450	100	\$218.90
B6387	304G Steel	550	150	\$264.90

Braced Cantilever



Product Info	
Type	Braced Cantilever
Material	Galvanised Steel

Product Code	Length (mm)	Pieces	Maximum Uniform Load (kg)	Trade Price (ex. GST)
BCB470	470	Set of 2	750	\$97.10
BCB635	635	Set of 2	750	\$124.80
BCB780	780	Set of 2	600	\$132.20

Mounting Solutions

Rubber/ Adjustable Condenser Stand



Product Code	Description	Qty	Trade Price (ex. GST)
RCS	Rubber Condenser Stand	4	\$24.90
VM1SQ	Vibration Mount Square	4	\$32.90
VM2	Vibration Mount 50mm (H)	4	\$34.20
VM3	Vibration Mount 75mm (H)	4	\$36.90
VM4	Vibration Mount 91mm (H)	4	\$40.50
ACS	Adjustable Height Condenser Stand	4	\$38.00
VM400A	Vibration Mount Adjustable 92mm ZP	4	\$54.10
VM400HDG	Vibration Mount Adjustable 92mm HDG	4	\$63.00

Deflection Mounts



Product Code	Description	Trade Price (ex. GST) EA
SNAW	25mm White Single Deflect Mount 20 - 45kg	\$13.50
SNAR	25mm Red Single Deflect Mount 35 - 70kg	\$13.50
SNAG	25mm Green Single Deflect Mount 50 - 100kg	\$13.50
SNAB	25mm Blue Single Deflect Mount 80 - 160kg	\$13.50
WBMW	32mm White Double Deflect Mount 20 - 45kg	\$14.40
WBMR	32mm Red Double Deflect Mount 35 - 70kg	\$14.40
WBMG	32mm Green Double Deflect Mount 50 - 100kg	\$14.40
WBMB	32mm Blue Double Deflect Mount 80 - 160kg	\$14.40

Spring Mounts



Product Code	Description	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
LSPRING	135mm Long Spring	100	\$290.00	\$2.90
ISO-D30	Iso Spring Mount - 32kg	48	\$614.40	\$12.80
VH-10	M10 Spring Hanger 10kg Pink	1	-	\$65.30
VH-25	M10 Spring Hanger 25kg Yellow	1	-	\$65.30
VH-50	M10 Spring Hanger 50kg Red	1	-	\$65.30
VH-75	M10 Spring Hanger 75kg Black	1	-	\$73.40
VH-100	M10 Spring Hanger 100kg Blue	1	-	\$73.40

Strut Accessories



Product Code	Description	Qty	Trade Price (ex. GST)
14GA3030SL	Slotted Angle 30 x 30 x 2.5 x 3m	1	\$75.00
PTR10Z	M10 Threaded Rod ZP 3m	1	\$17.20
PECMP10	M10 Central Flat Hanger ZP	4	\$23.40
PEHMP10	M10 Horizontal Flat Hanger ZP	4	\$23.40
PEVMP10	M10 Vertical Flat Hanger ZP	4	\$23.40
PTRF10Z	M10 Masonry Screw Anchor	4	\$20.70
PLD10M	M10 Masonry Drop In Anchor	4	\$12.60
PHS1040Z	M10 Hex Bolt 40mm ZP	4	\$5.60
PFW10Z	M10 Flat Washer ZP	25	\$7.20
PHN10Z	M10 Hex Nuts ZP	25	\$9.70
PE1008Z	M10 Channel Spring Nut ZP	4	\$18.50

Pine Timber (SA only)



Product Code	Description	Trade Price (ex. GST) EA
TIMB70x45x1500	Timber Beam 70mm x45mm x1500mm	\$22.00

Particle Board (SA only)



Product Code	Description	Trade Price (ex. GST) EA
TIMB300x1200x16	Pine Board 300mm x 1200mm x 16mm	\$25.00

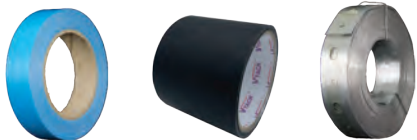
Mounting Solutions

Foil & Reinforced Tapes



Product Code	Description (W x L)	Trade Price (ex. GST) EA
2217F-48	Reinforced Tape 48mm x 50m	\$40.60
2217F-72	Reinforced Tape 72mm x 50m	\$60.90
FT48RH	Hot Melt -20 to 80°C 48mm x 50m	\$31.60

Straps



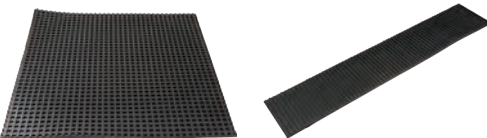
Product Code	Description (W x L)	Trade Price (ex. GST) EA
4025	25mm x 50m Blue Strap	\$4.40
4075A	75mm x 50m Blue Strap	\$24.80
5020	75mm x 50m Black Strap	\$41.00
PS	23mm x 15m Perforated Strap	\$17.70

Condenser Block



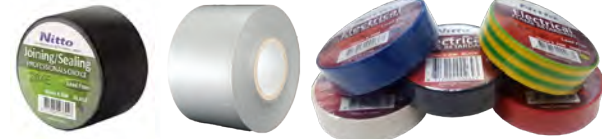
Product Code	Description	Qty	Trade Price (ex. GST)
K-KSB36ACG	360mm, max loading mass 140kg	1	\$13.00
PSR362	360mm, max loading mass 200kg	1	\$13.00
PSR452	450mm, max loading mass 200kg	1	\$22.80
IMB420	420mm, max loading mass 240kg	2	\$43.50

Waffle Pad



Product Code	Size (L x W x H, mm)	Trade Price (ex. GST) EA
WP1818	450 x 450 x 10	\$23.70
WP404	1000 x 100 x 10	\$25.50
VWP10010	1000 x 100 Strip	\$28.00
VWP3030R	300 x 300 Rippable	\$22.70
VWP4545	450 x 450 Square	\$45.50

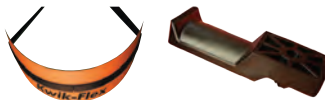
Duct Tape (Nitto)



Product Code	Dimensions (TH x W x L)	Colour	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
204EGrey	0.13mm x 48mm x 30	Silver	4	\$23.20	\$5.80
204EBLACK	0.13mm x 48mm x 30	Black	4	\$23.20	\$5.80
204EWhite	0.13mm x 48mm x 30	White	4	\$35.20	\$8.80
288EFR-Black	0.13mm x 18mm x 20	Black	10	\$42.00	\$4.20
288EFR-Blue	0.13mm x 18mm x 20	Blue	10	\$42.00	\$4.20
288EFR-Grn/Yellow	0.13mm x 18mm x 20	Green/Yellow	10	\$42.00	\$4.20
288EFR-Rainbow	0.13mm x 18mm x 20	Multi	10	\$44.20	-
288EFR-Red	0.13mm x 18mm x 20	Red	10	\$42.00	\$4.20
288EFR-White	0.13mm x 18mm x 20	White	10	\$42.00	\$4.20
201EGrey*	0.15mm x 48mm x 30	Silver	10	\$111.00	\$11.10

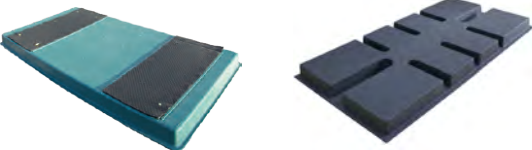
*Special order only, lead times apply

Duct Hanger & Retainer



Product Code	Dimensions (HxWxD, mm)	Qty	Trade Price (ex. GST)
KWIK-FLEX	Flexible Duct Support for Ø100-600mm Duct	40	\$283.40
KWIK-KLIP	Cable and Pipe Retainer	100	\$106.10

Plastic Condenser Slab



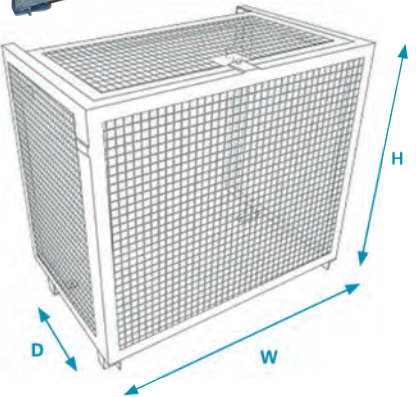
Product Code	Size (L x W x H, mm)	Max Load (kg)	Trade Price (ex. GST) EA
PCS	850 x 430 x 50	125	\$61.70
SLABM	855 x 465	160	\$66.60

Condenser Cages

Designed for a quick and easy installation, providing maximum strength, security and safety for Daikin Split, Ducted, SkyAir and VRV condensers.

- Key Features
- › Flat packed for easy transportation
 - › Designed for quick and easy on-site installation
 - › Frame construction - 40x40x3mm hot rolled mild steel angle
 - › Mesh construction - 3.15mm welded steel wire in a 25mm grid
 - › Fully hot dip galvanized to AS/NZS 2312.2 and AS/NZS 4680
 - › Can be bolted to a wall, or fastened onto a concrete pad
 - › Front panel can be padlocked for added security
 - › Australian Made

Product Code	Dimensions (HxWxD, mm)	Trade Price (ex. GST) EA
ACG9	900 x 1000 x 600	\$1,786.40
ACG10	1000 x 1200 x 600	\$1,923.20
ACG12	1200 x 1200 x 600	\$2,013.90
ACG14	1400 x 1200 x 600	\$2,104.70
ACG16	1600 x 1200 x 600	\$2,421.70
ACG20	2000 x 1400 x 900	\$3,346.10



Strut Mounts



Product Code	Description	Qty	Trade Price (ex. GST)
VMCB	Vibration Mount 4x STRUT	4	\$32.90

Sheetmetal Trunking



Product Code	Length (mm)	Colour	Trade Price (ex. GST) EA
TRUNKCLASSICCREAM	2400	Classic Cream	\$64.60
TRUNKDUNE	2400	Dune	\$64.60
TRUNKJASPER	2400	Jasper	\$64.60
TRUNKMANORRED	2400	Manor Red	\$64.60
TRUNKSURFMIST	2400	Surfmist	\$64.60
TRUNKMONUMENT	2400	Monument	\$64.60

Fix-It Foot



Product Code	Dimensions (HxWxD, mm)	Qty	Trade Price (ex. GST)
B9043	250 x 130 x 50mm Low Fix-it-Foot	1	\$24.70
B9045	400 x 130 x 50mm Low Fix-it-Foot	1	\$36.40
B9368	500 x 130 x 50mm Low Fix-it-Foot	1	\$38.30
B9171A	Fit-it-Foot Fixing Bolt	2	\$10.70
B9368SET	500mm Fix-it-Foot with Fixings	2	\$82.60

Pipe Flashing



Product Code	Dimensions (HxWxD, mm)	Trade Price (ex. GST) EA
SPFRT1	No. 1 Black Springseal, 0-55mm	\$11.10
SPFRT2	No. 2 Black Springseal, 3-100mm	\$19.80
SPFRT3	No. 3 Black Springseal, 80-175mm	\$41.50
SPFRTMINI	Mini Black Springseal, 0-35mm	\$9.00

Aspen Pumps Portable Lifter

The CM439 portable lifter helps save time and effort by turning a three person lifting job into a single person job. The fully adjustable legs are designed for maximum stability on uneven surfaces, while storing efficiently in a compact form factor. With a maximum capacity of 130kg and a lift height of 4.27 metres, the CM439 is ideal for domestic and commercial operators. Sets up in minutes and can be powered by mains electricity, hand crank (supplied) or a power drill using a 17mm socket.

Hand Crank



Power Drill



240V Hand Controller

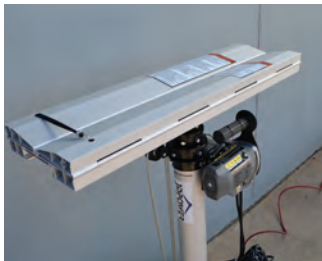


Product info	
Product Code	CM439
Lifting Height	427cm
Basic Height	115cm
Lifting Capacity	130kg
Max Load Capacity	130kg-3m / 120kg-4m / 90kg-4.3m
Lifter/ Tray Weight	Lifter - 26kg / Tray - 5kg
Power source	240V Mains, Hand crank, Power Drill
Trade price Ex GST	\$5,880.00



Large Transport Wheels

75mm wheels with spacing between ensures smooth movement when manoeuvring the lifter.



Adjustable Tray

Can accommodate most condenser sizes and folds up for easy transportation.



Close Wall Installations

Adjustable leg frame anchor points enables custom support profiles, allowing for close lifting alongside walls.



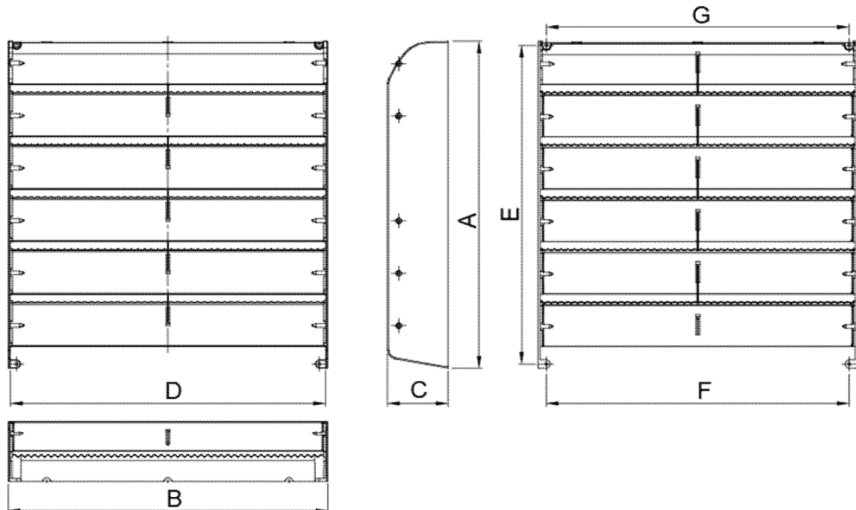
Convenient Carry Bags

Includes two bags for peace of mind transport and storage.



These Air Deflectors* are designed to divert air from the outdoor fan at a 45-degree angle. Shipped flat packed with all required hardware, they are ready to assemble on site in a few minutes. The deflector attaches over the top of the original grille using the powerful supplied magnets.

No drilling or modifications required. Available in four sizes to suit most outdoor units.



Model	Description	A	B	C	D	E	F	G	Trade Price EX GST
CFGNL-010418	Air Deflector 6 blade 528x546 flat pack	546	528	100	520	530	500	500	\$207.00
CFGNL-020420	Air Deflector 6 blade 540x608 flat pack	540	608	100	600	526	586	578	\$247.00
CFGNL-010420	Air Deflector 7 blade 600x608 flat pack	600	608	100	600	586	586	578	\$258.00
CFGNL-010423	Air Deflector 8 blade 712x700 flat pack	712	700	100	692	699	678	670	\$293.00

*See Page 79 for condenser compatibility



Attaches over the top of existing grille with supplied magnets

Use 2 grilles for twin fan units



*Not available in WA

Ivory Plastic Trunking

Pacific Duct Plastic Trunking

Pacific Duct joiners are made from ASA resin, while the straight trunking is a unique co-extrusion of PVC and ASA. This ensures consistent colour between the trunk and joiners over time and offers high UV resistance.

Note: Sizing is measured internally.

Straight Duct



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (ex. GST)
PSD7	75	2000	Ivory	\$31.40
PSD10	100	2000	Ivory	\$46.80

Flat Elbow



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSK7	75	Ivory	\$9.30
PSK10	100	Ivory	\$17.00

Wall Penetration Cap



Product Code	Size (mm)	Length (mm)	Trade Price (ex. GST)
PSCA7	75	Ivory	\$7.00
PSCA10	100	Ivory	\$10.00

Wall Caps



Product Code	Size (mm)	Description	Trade Price (ex. GST)
PSW7	75	Cover & Base 100mm	\$9.30
PSW10	100	Cover & Base 75mm	\$17.10
PSWA7	75	Cover only	\$8.30
PSWA10	100	Cover only	\$17.10

Ceiling Cap



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSP7	75	Ivory	\$13.00
PSP10	100	Ivory	\$15.20

90° Wall Bend



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSC7	75	Ivory	\$9.30
PSC10	100	Ivory	\$17.00

Duct Joiners & Reducers



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSJ7	75	Ivory	\$3.50
PSJ10	100	Ivory	\$6.70
PSDR107	100 - 75	Ivory	\$15.30

45° Flat Elbow



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSKF7	75	Ivory	\$8.30
PSKF10	100	Ivory	\$14.00

Flexible Joint



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (ex. GST)
PSF75	75	500	Ivory	\$8.00
PSF710	75	1000	Ivory	\$13.10
PSF108	100	800	Ivory	\$16.20

End cover



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
PSE7	75	Ivory	\$6.00
PSE10	100	Ivory	\$9.80

Universal T Joint



Product Code	Description	Trade Price (ex. GST)
PST107	T Join to suit 75 &100mm. Includes reducers (Ivory)	\$69.00

White Plastic Trunking

O.K. Kizai Plastic Trunking

O.K. Kizai trunking is made with ASA resin for high weather resistance, toughness & rigidity. ASA resin has UV resistance which delays the onset of discolouration for up to 10 years.

Note: Sizing is measured externally.

Straight Duct



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (ex. GST)
K-TD8AWG	80	2000	White	\$31.40
K-TD10AWG	100	2000	White	\$46.80

90° Flat Elbow



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDK8AWG	80	White	\$10.50
K-TDK10AWG	100	White	\$20.90

Wall Penetration Cap



Product Code	Size (mm)	Length (mm)	Trade Price (ex. GST)
K-TDWC8AWG	80	White	\$13.10
K-TDWC10AWG	100	White	\$13.10

Wall Cap



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDW8AWG	80	White	\$10.50
K-TDW10AWG	100	White	\$18.30

Ceiling Cap



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDS8AW	80	White	\$13.10
K-TDS10AW	100	White	\$15.70

90° Wall Bend



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDC8AWG	80	White	\$10.50
K-TDC10AWG	100	White	\$18.30

Joiner



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDJ8AWG	80	White	\$5.20
K-TDJ10AWG	100	White	\$13.10

Flexible Joint



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (ex. GST)
K-TDF85AWG	80	500	White	\$10.50
K-TDF810AWG	80	1000	White	\$13.10
K-TDF108AWG	100	800	White	\$16.20

Saddle For Flexible Joint



Product Code	Size (mm)	Colour	Trade Price (ex. GST)
K-TDFS8AWG	80	White	\$13.10
K-TDFS10AWG	100	White	\$13.10

Drain Accessories

Male Valve Drain Socket



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2112015	15	5	\$12.50	\$2.50
2112020	20	5	\$13.00	\$2.60
2112025	25	5	\$19.00	\$3.80

Drain Pan Adaptor



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2114015NS	15	5	\$28.50	\$5.70
2114020NS	20	5	\$39.50	\$7.90

Reducing Drain Bush



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2110020015	20 x 15	5	\$7.50	\$1.50
2110025015	25 x 15	5	\$18.00	\$3.60
2110025020	25 x 20	5	\$19.00	\$3.80

Flexible Drain Pipe



Product Code	Description	Qty	Trade Price (Ex. GST)
FDP16	16mm Corrugated Roll - 50m	1	\$129.30
FDPS16	16mm Smooth Bore Roll - 25mm	1	\$110.70
FDP119	19mm Corrugated Insulated Roll - 20m	1	\$240.40

Female Faucet Socket



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2111015	15	5	\$12.50	\$2.50
2111020	20	5	\$16.50	\$3.30
2111025	25	5	\$21.00	\$4.20

Full Saddle



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
PPS084	15	25	\$40.00	\$1.60
PPS106	20	25	\$42.50	\$1.70
PPS143	25	25	\$45.00	\$1.80
PPS168*	32	25	\$60.00	\$2.40

Reducing Socket



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2109020015	20 to 15	5	\$17.50	\$3.50
2109025015	25 to 15	5	\$24.00	\$4.80
2109025020	25 to 20	5	\$35.50	\$7.10
2109032020	32 to 20	5	\$67.00	\$13.40
2109032025	32 to 25	5	\$67.00	\$13.40

Drain Accessories

90° Equal Elbow



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2103015CP	15	5	\$8.00	\$1.60
2103020CP	20	5	\$9.00	\$1.80
2103025CP	25	5	\$17.50	\$3.50
2103032	32	5	\$67.00	\$13.40

45° Equal Elbow



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2117015CP	15	5	\$12.00	\$2.40
2117020CP	20	5	\$26.00	\$5.20
2117025CP	25	5	\$31.50	\$6.30
2117032	32	5	\$61.00	\$12.20

Equal Tee



Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2106015CP	15	5	\$10.50	\$2.10
2106020CP	20	5	\$12.00	\$2.40
2106025CP	25	5	\$23.00	\$4.60
2106032	32	5	\$67.00	\$13.40

Double End Socket



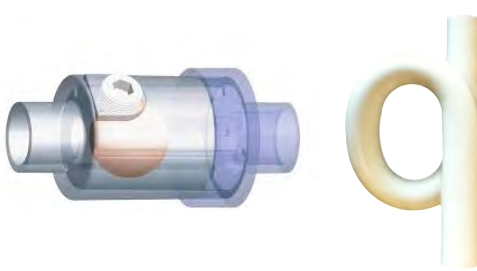
Product Code	Size (mm)	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
2108015CP	15	5	\$5.00	\$1.00
2108020CP	20	5	\$7.50	\$1.50
2108025CP	25	5	\$12.50	\$2.50
2108032	32	5	\$32.50	\$6.50

Drain Pipe



Product Code	Size	Qty	Trade Price (ex. GST)
15XCE	15mm x 3.9m	1	\$11.20
20XCE	20mm x 3.9m	1	\$16.90
25XCE	25mm x 3.9m	1	\$28.50
32XCE	32mm x 3.9m	1	\$42.40

Condensate Trap



Product Code	Description	Qty	Trade Price (ex. GST)
NCE-H62P-NO	25mm Horizontal Negative Pressure Trap	1	\$171.40
PIG15	15mm Pigtail Trap	1	\$13.20
PIG20	20mm Pigtail Trap	1	\$17.50

Drain Accessories

Clear Cross
Condensate Trap



Product Code	Size (mm)	Trade Price (ex. GST) EA
TPP113	20	\$46.20

Vinyl Tubing



Product Code	Description	Trade Price (ex. GST) EA
PVC6MM30M	6mm x 30m PVC Tube	\$90.40
PVC10MM30M	10mm x 30m PVC Tube	\$129.00
FP3006	6mm x 3m PVC Tube	\$11.00
FP3010	10mm x 3m PVC Tube	\$15.90
AX5100-30M	6mm x 30m Braided PVC Tube	\$120.00
AX5101-30M	10mm x 30m Braided PVC Tube	\$153.00

Clamps & Pipe Supports



Product Code	Description	Qty	Trade Price (ex. GST) Pack	Trade Price (ex. GST) EA
BPS63HTB	63mm BK Pipe Sleeve Support	150	\$285.00	\$1.90
BPS80HTB	80mm BK Pipe Sleeve Support	100	\$190.00	\$1.90
B6186	1/4" - 1/2" Griplock #1	10	\$77.00	\$7.70
B6187	3/8" - 5/8" Griplock #2	10	\$81.00	\$8.10
B6188	1/2" - 7/8" Griplock #3	10	\$86.00	\$8.60
B6189	5/8" - 1 1/8" Griplock #4	10	\$92.00	\$9.20
B6268	1/4" Insulclamp	10	\$77.00	\$7.70
B6267	1/2" Insulclamp	10	\$80.00	\$8.00
B6274	3/8" Insulclamp	10	\$80.00	\$8.00
B6273	3/4" Insulclamp	10	\$84.00	\$8.40
B6276	5/8" Insulclamp	10	\$82.00	\$8.20
B6277	7/8" Insulclamp	10	\$87.00	\$8.70
B6264	1 1/8" Insulclamp	10	\$91.00	\$9.10
B6265	1 3/8" Insulclamp	10	\$100.00	\$10.00
B6266	1 5/8" Insulclamp	10	\$124.00	\$12.40
B6269	2 1/8" Insulclamp	5	\$83.50	\$16.70
B6270	2 5/8" Insulclamp	5	\$124.00	\$24.80
B6271	3 1/8" Insulclamp	5	\$144.5	\$28.90
B6278	1 7/25mm Insulclamp	10	\$124.00	\$12.40

Flexible Brush



Product Code	Description	Trade Price (ex. GST) EA
TPPBR	20mm Cleaning Brush to Suit TPP113	\$14.70

Stainless Steel
Hose Clamps

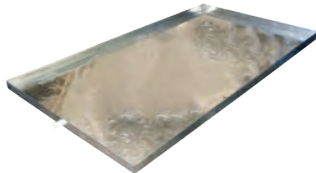


Product Code	Description	Qty	Trade Price (ex. GST)
FP2052	Suits 16-25mm hoses	5	\$36.70
FP2054	Suits 20-35mm hoses	5	\$32.80

PVC Accessories



Product Code	Description	Trade Price (ex. GST) EA
CPK6	15/20mm to 6mm Connector	\$21.80
CPK10	15/20mm to 10mm Connector	\$22.20



Drip Tray

Product Info	
Type	Drip tray
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.5mm
Design	40mm height sheet metal tray c/w 20mm PVC drain connector

Product Code	Size (mm)	Trade Price (ex. GST) EA
DT1400x1000x40	1400 x 1000	\$101.20
DT1600x1000x40	1600 x 1000	\$101.20
DT1500x600x40	1500 x 600	\$101.20

Condensate Pumps

Aspen Condensate Pumps
Selecting the Right Aspen Pump

Where is the pump going to be installed?

Hi Wall Split A/C

In the ceiling – mini/maxi orange

Behind the indoor unit – mini aqua

Under the indoor unit – mini blanc

In pipe duct with pipe – mini/maxi lime

Ducted A/C

In the ceiling - MAX Hi Flow / Mini Tank / Hi Lift Tank

What size is the air conditioner in kW?

For every kW of cooling an air conditioner can produce 1-1.5L of condensate per hour (LPH)

Example (using 1LPH): 5kW unit = 5LPH

*Please note: Condensate output can vary greatly depending on environmental conditions like humidity. Please check local conditions and use 1.5+ LPH if required.

How far must the pump lift the water?

A = vertical distance from condensate tray to inlet of pump

B = vertical distance from pump outlet

A + B = Meters of head

Example:

- › A/C unit is 5kW cooling capacity
- › Pump is located 1M above the indoor unit (suction lift)
- › Water needs to be pumped 3M vertically from pump
- › We need a pump that will pump 5L/hr at 4M head



Mini/Maxi Orange



Mini Aqua



Mini Blanc



Mini/Maxi Lime



Max High Flow



Aspen Condensate Heavy Duty Pump



Aspen Condensate High Lift Pump

Product Code	Description	Trade Price (ex. GST) EA
FP3313	Mini Orange Silent+, Internally Mounted – 12L/hr Max	\$512.10
FP2212	Mini Orange, Internally Mounted - 12L/hr Max	\$455.80
FP2210	Maxi Orange, Internally Mounted - 35L/hr Max	\$526.90
FP3326	Mini Aqua Silent+, Rear Mounted – 12L/hr Max	\$512.10
FP2406	Mini Aqua, Rear Mounted - 12L/hr Max	\$455.80
FP1080	Mini Blanc, Bottom Mounted - 12L/hr Max	\$455.80
FP3312/2FIL	Mini Lime Silent+, Side Mounted - 14L/hr Max	\$768.20
FP3312	Mini Lime Silent, Side Mounted - 12L/hr Max	\$665.00
FP2213	Maxi Lime, Side Mounted – 35L/hr Max	\$778.10
FP3349	Max High Flow Tank Pump - 550L/hr Max	\$372.20
FP1056	Mini Tank Pump - 35L/hr Max	\$553.60
FP2074	Heavy Duty 6 Tank Pump - 900L/hr Max	\$745.00
FP2066	Heavy Duty 10 Tank Pump - 1070L/hr Max	\$1,105.80
FP2099	Hi Lift 1L Tank Pump - 11L/hr Max	\$750.60
FP2071	Hi Lift 2L Tank Pump - 11L/hr Max	\$763.60

Coil Cleaners



Product Code	Description	Trade Price (ex. GST) EA
4151-08	Comp. Care Mini-Split Kit	\$84.60
4166-75	Evap Fresh No Rinse 510g Aerosol	\$62.20
4168-08	Evap Pow'r - C 3.8L	\$148.70
4182-53	Cal-Blue Plus Leak Det 177ml	\$36.70
4186-24	NC Green Clean 946ml	\$62.20
4127-75	Blackhawk Foam Coil Cleaner 532ml	\$92.40

Aerosol Sprays



Cleaner and Degreaser Multi Spray 8 in 1 Expanding Foam Filler Sealant Remover

Product Code	Description	Trade Price (ex. GST) EA
119708	Cleaner & Degreaser - 400ml	\$18.10
119707	Multi Purpose Spray 8 in 1 - 400ml	\$19.30
130373	Genius Gun Gap Filling Expanding Foam - Champagne 750ml	\$31.40
119709	Sealant Remover - 400ml	\$53.20

Odour Neutraliser

Eliminates odours caused by smoke, mould etc.

- › Works great with heating ventilation and air conditioning systems
- › Available in Unscented, Citrus, and CherryAir



Product Code	Description	Trade Price (ex. GST) EA
6100-05	Clen-Air Original Tub 227g	\$53.80
6101-05	Clen-Air Cherry Tub 227g	\$53.80
6102-05	Clen-Air Orange Tub 227g	\$53.80
6105-10	Clen-Air Citrus Spray 473ml	\$56.30
6105-20	Clen-Air Cherry Spray 473ml	\$56.30

Sealants



FixAll Crystal Roof and Gutter Silicone Soudaduct Duct Sealant

Product Code	Description	Trade Price (ex. GST) EA
122630	FixAll Crystal Bonding Sealant - Clear 290ml	\$33.90
127779	Roof & Gutter Silicone - Translucent 300ml	\$14.10
127778	Roof & Gutter Silicone - Grey 300ml	\$14.10
146444	Soudaduct Duct Sealant - 270ml	\$10.60
135254	Duct Sealant - 4L Tub	\$95.70

Cleaners

PurCool Tablets

- › Cleans drain pan & lines
- › Controls odors, improves IAQ
- › Prevents sludge build-up and overflow
- › Prevents drain pan corrosion
- › Use in A/C drain pans, condensate pumps, and humidifiers
- › Biodegradable



Product Code	Description	Trade Price (ex. GST) EA
61053	Purcool 200 Tablet Bottle	\$195.60
61113	Spray Nine Cleaner 946ml	\$81.60
61203	NC Clenhands Orange 443ml	\$44.50

Caulking Gun



Product Code	Description	Trade Price (ex. GST) EA
106617	Dripless Heavy Duty 300ml Applicator Gun - 18:1 Force Ratio	\$65.30
111072	Dripless Skeleton 300ml Cartridge Applicator Gun	\$33.90

Cleaning Equipment



Product Code	Description	Trade Price (ex. GST) EA
61308	A/C Drain Sucker	\$255.60
S010450AU	HydroSprayer Elite 15L Backpack 12V	\$860.70

PVC Glue



Plumbas Clear Solvent Glue Plumbas Priming Fluid

Product Code	Description	Trade Price (ex. GST) EA
A7855cc	Plumbas Clear Solvent Glue 250ml	\$17.10
A5635	Plumbas Priming Fluid 500ml	\$18.30

Waterproofing Membrane



Product Code	Description	Trade Price (ex. GST) EA
134553	Soudagum Hydro Membrane Repair Kit - Grey 1kg	\$96.80

Cleaning Cover Sheets



Product Code	Description	Trade Price (ex. GST) EA
4150-01	Clean Guard L Mini Split - 3.5kW	\$324.20
4150-02	Clean Guard XL Mini Split - 10kW	\$385.90
4150-03	Clean Guard Ceiling Cassette	\$526.30

Aeris Environmental

Daikin also offers an extensive range of air conditioning care products by Aeris Environmental. These products are available for individual purchase or in kits, allowing flexibility to suit any care and maintenance application.



Product Code	Description	Trade Price (ex. GST)
AG-ECC-200	Multi-Enzyme Coil Cleaner 200ml	\$111.80
AG-ECC-1	Multi-Enzyme Coil Cleaner 1L	\$211.80
AG-CT-A350	Indoor Coil Treatment Aerosol 350g	\$143.00
AG-CT-5	Indoor Coil Treatment 5L	\$599.00
AG-OCC-1	Outdoor Coil & Surface Cleaner 1L	\$152.80
AG-OCC-5	Outdoor Coil & Surface Cleaner 5L	\$502.10
AG-HD-5	Heavy Duty Cleaner 5L*	\$365.40
AG-NCSC-5	Coil & Surface Cleaner - Coils 5L*	\$382.10
AG-CPB-A	Corrosion Protection PLUS Blue Aerosol 350g	\$131.00
AG-CPB-5	Corrosion Protection PLUS Blue 5L*	\$1,632.60
AG-CPC-A	Corrosion Protection PLUS Clear Aerosol 350g	\$131.00
AG-CPC-5	Corrosion Protection PLUS Clear 5L*	\$1,632.60
AG-PT-Slim	Condensate Pan Tablet Slimline 10 units	\$191.20
AG-PT-Small	Condensate Pan Tablet Small 5 units	\$186.60
AG-PT-Large	Condensate Pan Tablet Large 5 units	\$198.70
AG-SCS-1R	Surface Cleaner & Sanitiser Spray 1L	\$43.40
AG-SCS-5R	Surface Cleaner & Sanitiser 5L*	\$176.90
AG-ST-A	Bioactive Surface Treatment Aerosol 400g	\$82.80
AG-ST-5	Bioactive Surface Treatment 5L*	\$299.50
AG-FT-1	Bioactive Filter Treatment 1L	\$113.80
AG-FT-5	Bioactive Filter Treatment 5L	\$449.20
AG-AS-A	AeriShield Foam Aerosol 400g	\$65.20
AG-AS-5	AeriShield 5L*	\$273.30
AG-DS-15	Duct Coating & Sealant 15kg	\$732.80
AG-DSBP	Duct Sealant Black Tint 150g	\$55.10
AG-PSB-4L	Pump Spray Bottles 4L	\$87.70

*For larger volumes (5L or 20L), please speak to your sales representative

Round Diffuser

Product Info	
Type	Round diffuser
Function	Supply air
Mount	Ceiling
Colour	Non glare mottled white finish
Material	ABS polymer
Design	Snap down fixing clip
	Dual spring arrangement
	Removable core
	Variable air flow
	Turn adjustment
Textured finish	



Easy Airflow Adjustment

Simply turn the face to allow more or less air.



Fast Installation

The clips automatically snap the diffuser in place while the dual springs arrangement provides a secure fit.



Round Diffuser (Non Insulated)

Product Code	Nominal Neck		Face Length	Cut Out	Trade Price
	(inches)	(mm)	(mm)	Length (mm)	(ex. GST)
RND8	8	200	320	285	\$23.20
RND10	10	250	390	355	\$27.90
RND12	12	300	435	410	\$44.50

Refer to page 64 for performance data



Round Diffuser (Insulated)

Product Code	Nominal Neck		Face Length	Cut Out	Trade Price
	(inches)	(mm)	(mm)	Length (mm)	(ex. GST)
IRND8	8	200	320	285	\$27.40
IRND10	10	250	390	355	\$38.40
IRND12	12	300	435	410	\$49.70

Refer to page 64 for performance data



Bevelled Edge Diffusers

Product Info	
Type	Bevelled Edge diffuser
Function	Supply air
Mount	Ceiling
Colour	White Powder Coated
Material	Aluminium
Design	Flanged
	Quick release core

4 Way With Fixing Clip Reducing Neck



Product Code	Nominal Neck (inches) (mm)		Spigot (mm)	Trade Price (ex. GST)
FCBED4998	9 x 9	225 x 225	200	\$73.20
FCBED412128	12 x 12	300 x 300	200	\$78.20
FCBED4121210	12 x 12	300 x 300	250	\$78.20
FCBED4121212	12 x 12	300 x 300	300	\$78.20

Refer to page 63 for performance data



Removable Core Linear Slot Diffuser

Product Info	
Type	Linear Slot diffuser - Supply Air
Material	Aluminium powder coated white with black Anodised blades
Mount	Ceiling or wall
Design	Removable core c/w Safety cable
	Adjustable blades
	20mm slots

Product Code	Slots	Length (mm)	Exact Neck (mm)	Face Length (mm)	Trade Price (ex. GST)
RCLS600	2	600	590 x 97	638 x 145	\$72.70
RCLS900	2	900	890 x 97	938 x 145	\$105.20
RCLS1200	2	1200	1190 x 97	1238 x 145	\$137.70

Jet Diffusers

Product Info	
Type	Jet diffuser
Function	Supply air
Mount	Ceiling
Colour	Non glare mottled white finish
Material	ABS Polymer
Design	Snap down fixing clip
	Dual spring arrangement
	Variable air flow butterfly valve
	Simple 'push-in-turn' adjustment dial



Product Code	Nominal Neck (mm) (inches)		Face Length (mm)	Cut Out Length (mm)	Trade Price (ex. GST)
JF6	150	6	240	205	\$21.90
JF8	200	8	290	260	\$29.50
JF10	250	10	340	305	\$36.90



Side Entry Linear Box

Product Info	
Insulation	Internal 5mm PE
Sheet Metal Gauge	Thickness 0.55mm
Standard Height	75mm + spigot

Product Code	Box Size (mm)	Spigot Ø (mm)	#	Trade Price (ex. GST)
LB600x105-1x200	600 x 105	200	1	\$76.40
LB900x105-1x200	900 x 105	200	1	\$93.70
LB1200x105-1x200	1200 x 105	200	1	\$111.60

Multi Directional Outlet

Product Info	
Type	Multi directional grille
Function	Supply air
Mount	Ceiling
Colour	Non glare mottled white finish
Material	ABS polymer
Design	Locking gate design
	4 loose biscuits
	Multi directional
	Adjustable blades
	Textured finish
	Snap fit to reducing neck

Product Code	Biscuits	Nominal Neck (inches) (mm)		Trade Price (ex. GST)
602	2	10 x 10	230 x 230	\$36.70
601	4	10 x 10	230 x 230	\$31.30
611	4	12 x 12	300 x 300	\$42.80
621	4	14 x 14	360 x 360	\$51.20
631	4	16 x 16	390 x 390	\$58.10
651	6	14 x 21	360 x 535	\$79.40
641	6	16 x 23	390 x 585	\$86.30

Multi Direction Outlet Adaptor

Product Info	
Type	Reducing neck for multi directional grille
Colour	Black
Material	ABS polymer

Product Code	Spigot Size (mm)	Neck Length (mm)	Neck Length (inches)	Damper	Trade Price (ex. GST)
603	150	230 x 230	10 x 10	-	\$10.50
604	200	230 x 230	10 x 10	-	\$10.50
612	200	300 x 300	12 x 12	-	\$13.30
613	250	300 x 300	12 x 12	-	\$13.30
614	300	300 x 300	12 x 12	-	\$13.30
622	300	360 x 360	14 x 14	-	\$14.10
623	350	360 x 360	14 x 14	-	\$14.10
624	400	360 x 360	14 x 14	-	\$14.10
632	350	390 x 390	16 x 16	-	\$17.10
633	400	390 x 390	16 x 16	-	\$17.10
652	400	360 x 535	14 x 21	-	\$22.20
653	450	360 x 535	14 x 21	-	\$22.20
642	400	390 x 585	16 x 23	-	\$23.70
643	450	390 x 585	16 x 23	-	\$23.70
644	500	390 x 585	16 x 23	-	\$23.70
605	150	230 x 230	10 x 10	✓	\$13.00
606	200	230 x 230	10 x 10	✓	\$13.00
615	200	300 x 300	12 x 12	✓	\$16.20
616	250	300 x 300	12 x 12	✓	\$16.20
617	300	300 x 300	12 x 12	✓	\$16.20

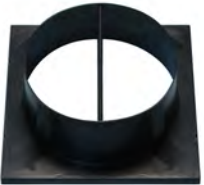
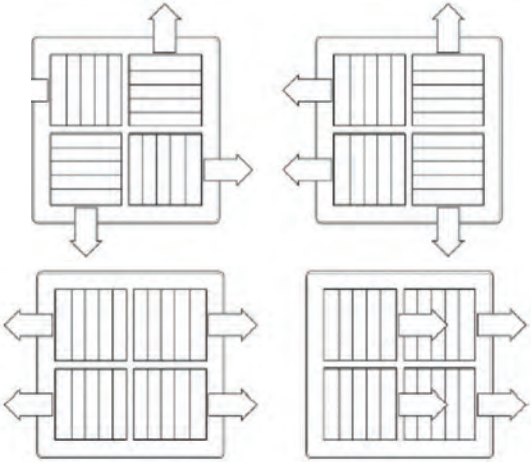


Convenient and Easy

The loose biscuit design conveniently turns the diffuser to a multi directional outlet, able to provide airflow in a variety of Airflow Patterns. The blades in each biscuit can be adjusted to allow for more targeted throw of airflow. A new locking gate design gives a superior fit while being easy to install and able to take on higher loads without sagging for your peace of mind.



Airflow Patterns



The polymer reducing neck features a butterfly damper at the rear to provide greater airflow control.



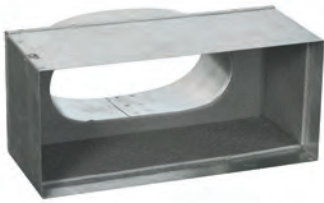
The reducing neck snap fit feature and side tabs for connecting the duct makes fitting convenient and easy.

Removable Core Double Deflection Register

Product Info	
Type	Double deflection registers
Function	Supply air
Mount	Wall or duct
Varieties	Removable core Fixed core
Colour	White powder coated
Material	Aluminium
Design	Adjustable blades

Product Code	Nominal Neck		Trade Price (ex. GST)
	(inches)	(mm)	
RCDDR124	12 x 4	300 x 100	\$53.10
RCDDR164	16 x 4	400 x 100	\$59.90
RCDDR204	20 x 4	500 x 100	\$83.50
RCDDR244	24 x 4	600 x 100	\$83.70
RCDDR126	12 x 6	300 x 150	\$48.80
RCDDR146	14 x 6	350 x 150	\$47.00
RCDDR166	16 x 6	400 x 150	\$53.40
RCDDR186	18 x 6	450 x 150	\$71.30
RCDDR246	24 x 6	600 x 150	\$74.50
RCDDR168	16 x 8	400 x 200	\$58.90
RCDDR188	18 x 8	450 x 200	\$83.50
RCDDR248	24 x 8	600 x 200	\$104.70

Refer to page 66 for performance data



Uni Boot

Product Info	
Insulation	Internal 5mm PE
Sheet Metal Gauge	Thickness 0.55mm
Standard Height	150mm

Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (ex. GST)
UB300x100-1x200	300 x 100	200	1	\$57.60
UB300x150-1x200	300 x 150	200	1	\$62.60
UB350x150-1x250	350 x 150	250	1	\$62.60
UB400x100-1x250	400 x 100	250	1	\$62.60
UB400x150-1x250	400 x 150	250	1	\$62.60
UB400x200-1x250	400 x 200	250	1	\$62.60
UB450x150-1x250	450 x 150	250	1	\$62.60
UB450x200-1x250	450 x 200	250	1	\$69.70
UB500x100-1x250	500 x 100	250	1	\$62.60
UB600x100-1x250	600 x 100	250	1	\$69.70
UB600x150-1x250	600 x 150	250	1	\$69.70
UB600x200-1x250	600 x 200	250	1	\$69.70



Multi Direction Airflow Adjustment

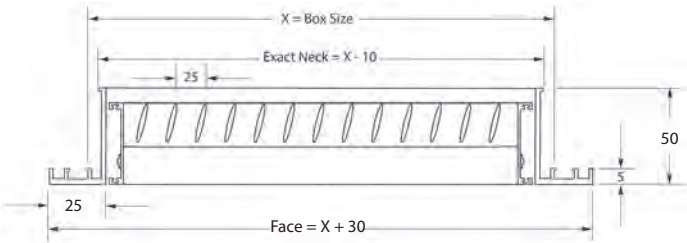
Each horizontal and vertical blade can be adjusted individually which gives better control of the airflow.

Dual Purpose

The blades can also function as a damper to limit the volume of airflow.

Easy and Convenient

The removable core can be easily pulled out and snapped back in.



Removable Core Bar Grille

Product Info	
Type	Removable core bar grille
Function	Supply air
Mount	Wall
Colour	White powder coated
Material	Aluminium
Design	Fixed blades 0 degree deflection 12.5mm pitch 3.0mm blade thickness

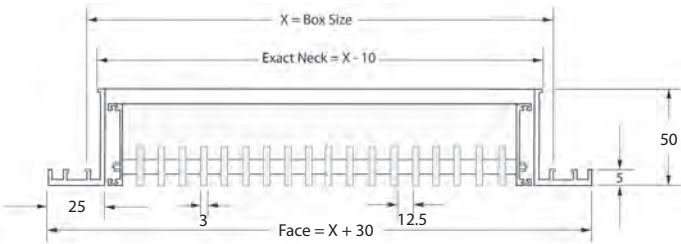
Product Code	Nominal Neck		Trade Price (ex. GST)
	(inches)	(mm)	
RCBG146	14 x 6	350 x 150	\$48.60
RCBG164	16 x 4	400 x 100	\$61.90
RCBG166	16 x 6	400 x 150	\$57.00
RCBG244	24 x 4	600 x 100	\$85.20
RCBG246	24 x 6	600 x 150	\$76.00

Refer to page 65 for performance data



Easy and Convenient

The removable core can be easily pulled out and snapped back in.

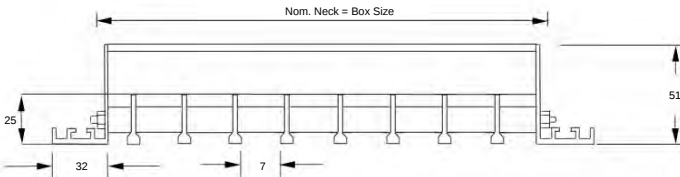


Floor Grille

Product Info	
Type	Floor grille
Function	Supply or return air
Mount	Floor
Colour	Natural anodised
Material	Aluminium
Design	9.1mm blade spacing Fixed core

Product Code	Nominal Neck (inches)	(mm)	Face Length (mm)	Trade Price (ex. GST)
FG124N	12 x 4	300 x 100	352 x 160	\$70.20
FG126N	12 x 6	300 x 150	352 x 210	\$115.50
FG146N	14 x 6	350 x 150	402 x 210	\$108.30
FG166N	16 x 6	400 x 150	452 x 210	\$140.20
HDFG2416N	24 x 16	600 x 400	652 x 460	\$348.80
HDFG3016N	30 x 16	750 x 400	802 x 460	\$435.90
HDFG3616N	36 x 16	900 x 400	952 x 460	\$522.80

Product code with 'HDFG' prefix refers to heavy duty floor grille
Refer to page 65 for performance data



Supply Air Box and Plenums

Sheet metal products are made from durable 0.55mm galvanised steel and insulated with PE Insulation.

Supply Air V-Box Metal

Product Info						
Insulation			Internal 10mm PE			
Sheet Metal Gauge			Thickness 0.55mm			
Ducted Model	Supply Flange (mm)	Product Code	Size (mm)	Spigot ø (mm)	#	Trade Price (ex. GST)
FDYA71AV1 FDYA85AV1 FDYA100AV1 FDYAN50AV1 FDYAN60AV1 FDYAN71AV1 FDYAN85AV1 FDYAN100AV1	852 x 185	VB855x190-1x300 VB855x190-1x350 VB855x190-2x300 VB855x190-2x350 VB855x190-2x400	855 x 190 855 x 190 855 x 190 855 x 190 855 x 190	300 350 300 350 400	1 1 2 2 2	\$93.40 \$96.00 \$111.20 \$111.20 \$120.40
FDYA125AV1 FDYAN125AV1 FDYAN140AV1 FDYAN160AV1	1152 x 245	VB1155x250-2x350 VB1155x250-2x400 VB1155x250-3x350 VB1155x250-3x400	1155 x 250 1155 x 250 1155 x 250 1155 x 250	350 400 350 400	2 2 3 3	\$129.80 \$129.80 \$148.40 \$148.40
FDYA140AV1 FDYA160AV1	1152 x 295	VB1155x300-2x350 VB1155x300-2x400 VB1155x300-3x350 VB1155x300-3x400	1155 x 300 1155 x 300 1155 x 300 1155 x 300	350 400 350 400	2 2 3 3	\$166.90 \$166.90 \$185.40 \$185.40
FDYQ180LCV1 FDYQN180LCV1	918 x 350	VB925x355-2x400 VB925x355-3x400	925 x 355 925 x 355	400 400	2 3	\$129.80 \$148.40
FDYQ200LCV1 FDYQ250LCV1 FDYQN200LCV1	1118 x 350	VB1125x355-2x450 VB1125x355-3x400	1125 x 355 1125 x 355	450 400	2 3	\$168.80 \$187.70
FDYQN250LBV1	918 x 350	VB940x380-2x450 VB940x380-3x400	940 x 380 940 x 380	450 400	2 3	\$129.80 \$148.40

2 Way



3 Way



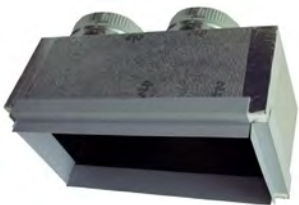
Return Plenum Metal

Product Info						
Insulation			Internal 5mm PE			
Sheet Metal Gauge			Thickness 0.55mm			
Ducted Model	Return Flange (mm)	Product Code	Size (mm)	Spigot ø (mm)	#	Trade Price (ex. GST)
FDYQ180LCV1 FDYQN180LCV1	918 x 393	RAP925x400-2x400 RAP925x400-2x450	925 x 400 925 x 450	400 450	2 2	\$139.30 \$139.30
FDYQ200LCV1 FDYQ250LCV1 FDYQN200LCV1	1118 x 393	RAP1125x400-2x400 RAP1125x400-2x450	1125 x 400 1125 x 450	400 450	2 2	\$117.10 \$117.10
FDYQN250LBV1	1118 x 350	RAP1125x355-2x400 RAP1125x355-2x450	1125 x 355 1125 x 355	400 450	2 2	\$117.10 \$117.10



Return Plenum
R1 Panel Board

Ducted Model	Return Flange (mm)	Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (ex. GST)
FDYQN250LBV1	1118 x 350	RAPPB1125x355-2x40 RAPPB1125x355-2x45	1125 x 355 1125 x 355	400 450	2 2	\$203.70 \$203.70



Supply Air V-Box
R1 Panel Board

Ducted Model	Supply Flange (mm)	Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (ex. GST)
FDYA71AV1 FDYA85AV1 FDYA100AV1 FDYAN50AV1 FDYAN60AV1 FDYAN71AV1 FDYAN85AV1 FDYAN100AV1	852 x 185	VBPB855x190-2x300	855 x 190	300	2	\$202.30
FDYA125AV1 FDYAN125AV1 FDYAN140AV1 FDYAN160AV1	1152 x 245	VBPB1155x250-2x350 VBPB1155x250-2x400 VBPB1155x250-3x350 VBPB1155x250-3x400	1155 x 250 1155 x 250 1155 x 250 1155 x 250	350 400 350 400	2 2 3 3	\$223.40 \$223.40 \$306.20 \$306.20
FDYQN250LBV1	938 x 376	VBPB940x380-2x450 VBPB940x380-3x400	940 x 380 940 x 380	450 400	2 3	\$223.40 \$306.20

2 Way



3 Way



Return Air Grilles

Hinged Eggcrate Grille With Filter

Product Info	
Constrcution	White Powdered Coated Aluminium
Filter	Replacemable filter meadia included
Mounting	Wall, ceiling or lay-in grid
Material	Aluminium
Design	Hinged on short side



Stocked Range

Product Code	Nominal Neck (inches)	(mm)	Trade Price (ex. GST)
HERAG2416	24 x 16	600 x 400	\$97.50
HERAG3016	30 x 16	750 x 400	\$110.70
HERAG3616	36 x 16	900 x 400	\$114.70
HERAG4016	40 x 16	1000 x 400	\$162.80
HERAG4816	48 x 16	1200 x 400	\$169.20
HERAG1818	18 x 18	450 x 450	\$73.70
HERAG3618	36 x 18	900 x 450	\$148.30
HERAG2020	20 x 20	500 x 500	\$94.70
HERAG2420	24 x 20	600 x 500	\$126.50
HERAG3620	36 x 20	900 x 500	\$143.00
HERAG2822	28 x 22	700 x 550	\$177.40
HERAG3022	30 x 22	750 x 550	\$133.60
HERAG3622	36 x 22	900 x 550	\$146.00
HERAG2424	24 x 24	600 x 600	\$144.10

Product Code	Face Length (mm)	Nominal Neck (mm)	Trade Price (ex. GST)
HERAG595F	595 x 595	550 x 550	\$118.60
HERAG1195595F	1195 x 595	1150 x 550	\$200.10

Convenient and Secure

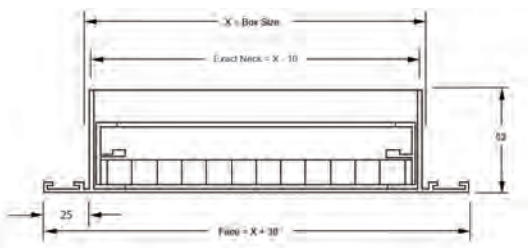
The hinged core design prevents the core from falling out when opening and makes changing a filter easy.

Keeps System Clean

The filter helps to keep the air distribution system clean.

Fast Filter Change

The filter guide makes filter replacement easy.



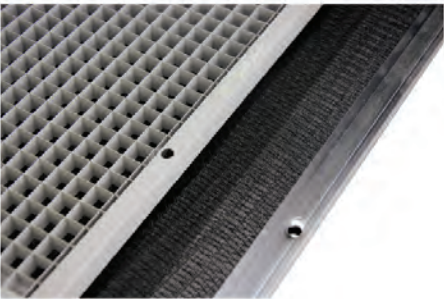
Special Order Range

Product Code	Nominal Neck (mm)	Trade Price (ex. GST)
HERAG4020	1000 x 500	\$224.00
HERAG4824	1200 x 600	\$324.00
HERAG1210605F	1210 x 605	\$383.50
HERAG1414	350 x 350	\$91.40
HERAG1612	400 x 300	\$89.20
HERAG1614	400 x 350	\$129.30
HERAG1616	400 x 400	\$98.10
HERAG2016	500 x 400	\$120.40
HERAG2412	600 x 300	\$122.60
HERAG2418	600 x 450	\$148.00
HERAG2422	600 x 550	\$159.60
HERAG605F	605 x 605	\$200.70
HERAG2622	650 x 550	\$187.30
HERAG2816	700 x 400	\$159.60
EFHERAG2828	700 x 700 Electrostatic	\$492.60
HERAG3018	750 x 450	\$162.70
HERAG3020	750 x 500	\$177.50
HERAG3024	750 x 600	\$196.20
HERAG3220	800 x 500	\$187.30
HERAG3224	800 x 600	\$229.60
HERAG3226	800 x 650	\$238.60
HERAG3424	850 x 600	\$247.50

Hinged Eggcrate Grille with Electrostatic Filter

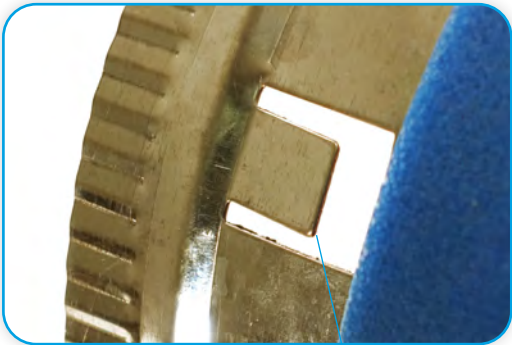
These grilles have the same features as the 'Hinged Eggcrate Grille with Filter' except are hinged on the long side and feature an electrostatic filter media.

Product Code	Nominal Neck (inches)	(mm)	Trade Price (ex. GST)
EFHERAG2016	20 x 16	500 x 400	\$130.80
EFHERAG2416	24 x 16	600 x 400	\$134.60
EFHERAG3016	30 x 16	750 x 400	\$152.90
EFHERAG3616	36 x 16	900 x 400	\$158.30
EFHERAG4016	40 x 16	1000 x 400	\$224.60
EFHERAG4816	48 x 16	1200 x 400	\$233.60

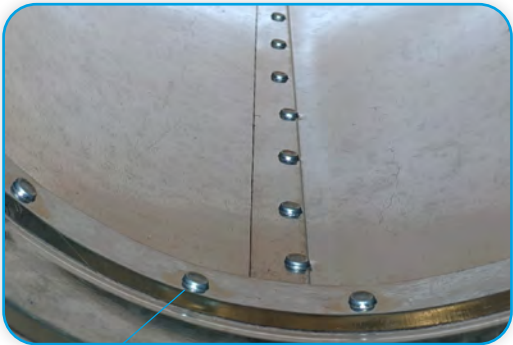


AirFX Metal Branches
(NSW Only)

Key Features



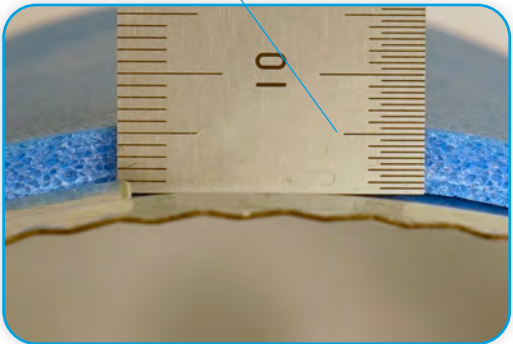
Duct clip tabs on all spigots for quick and reliable connections.



Pop welded seams ensure a clean, durable airtight seal.



High temperature duct sealant on all spigot to body joints maintains airtightness.



5mm Polyurethane foam on body and spigots maintains consistent insulation.

AirFX Metal Branches
(NSW Only)



Metal Branch
Take Off Fitting (BTO)

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
BTO866Q	8x6x6	200x150x150	\$50.60
BTO888Q	8x8x8	200x200x200	\$50.60
BTO1086Q	10x8x6	250x200x150	\$58.70
BTO1088Q	10x8x8	250x200x200	\$51.80
BTO10108Q	10x10x8	250x250x200	\$58.70
BTO101010Q	10x10x10	250x250x250	\$60.00
BTO1288Q	12x8x8	300x200x200	\$54.80
BTO12108Q	12x10x8	300x250x200	\$59.80
BTO121010Q	12x10x10	300x250x250	\$59.80
BTO12128Q	12x12x8	300x300x200	\$59.80
BTO121210Q	12x12x10	300x300x250	\$59.80
BTO121212Q	12x12x12	300x300x300	\$59.80
BTO14108Q	14x10x8	350x250x200	\$59.80
BTO141010Q	14x10x10	350x250x250	\$59.80
BTO14128Q	14x12x8	350x300x200	\$59.80
BTO141210Q	14x12x10	350x300x250	\$59.80
BTO141212Q	14x12x12	350x300x300	\$65.70
BTO14148Q	14x14x8	350x350x200	\$59.80
BTO141410Q	14x14x10	350x350x250	\$59.80
BTO141412Q	14x14x12	350x350x300	\$69.50
BTO141414Q	14x14x14	350x350x350	\$90.80
BTO161210Q	16x12x10	400x300x250	\$72.60
BTO161212Q	16x12x12	400x300x300	\$72.60
BTO161410Q	16x14x10	400x350x250	\$73.00
BTO161412Q	16x14x12	400x350x300	\$73.00
BTO161414Q	16x14x14	400x350x350	\$90.80
BTO161610Q	16x16x10	400x400x250	\$73.00
BTO161612Q	16x16x12	400x400x300	\$90.80
BTO161614Q	16x16x14	400x400x350	\$90.80
BTO161616Q	16x16x16	400x400x400	\$125.60



Metal Reducers

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
RED86Q	8 to 6	200 to 150	\$30.10
RED108Q	10 to 8	250 to 200	\$31.50
RED128Q	12 to 8	300 to 200	\$38.00
RED1210Q	12 to 10	300 to 250	\$38.00
RED1410Q	14 to 10	350 to 250	\$38.00
RED1412Q	14 to 12	350 to 300	\$39.20
RED1612Q	16 to 12	400 to 300	\$49.60
RED1614Q	16 to 14	400 to 350	\$48.50
RED1816Q	18 to 16	450 to 400	\$65.10



Metal Y-Piece
Fitting (Y-Piece)

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
Y866Q	8x6x6	200x150x150	\$55.60
Y1066Q	10x6x6	250x150x150	\$54.90
Y1088Q	10x8x8	250x200x200	\$54.90
Y101010Q	10x10x10	250x250x250	\$54.90
Y1288Q	12x8x8	300x200x200	\$55.00
Y121010Q	12x10x10	300x250x250	\$55.00
Y121212Q	12x12x12	300x300x300	\$59.00
Y1488Q	14x8x8	350x200x200	\$59.00
Y141010Q	14x10x10	350x250x250	\$59.00
Y141212Q	14x12x12	350x300x300	\$59.00
Y141414Q	14x14x14	350x350x350	\$59.00
Y161010Q	16x10x10	400x250x250	\$63.40
Y161212Q	16x12x12	400x300x300	\$63.40
Y161414Q	16x14x14	400x350x350	\$63.40
Y161616Q	16x16x16	400x400x400	\$79.30
Y181616Q	18x16x16	450x400x400	\$115.30



Metal Double Branch
Take Off Fitting (DBTO)

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
DBTO10888Q	10x8x8x8	250x200x200x200	\$62.60
DBTO12888Q	12x8x8x8	300x200x200x200	\$71.40
DBTO121088Q	12x10x8x8	300x250x200x200	\$71.40
DBTO12101010Q	12x10x10x10	300x250x250x250	\$71.40
DBTO14888Q	14x8x8x8	350x200x200x200	\$77.00
DBTO141088Q	14x10x8x8	350x250x200x200	\$77.00
DBTO14101010Q	14x10x10x10	350x250x250x250	\$77.10
DBTO141288Q	14x12x8x8	350x300x200x200	\$77.00
DBTO14121010Q	14x12x10x10	350x300x250x250	\$77.10
DBTO14121212Q	14x12x12x12	350x300x300x300	\$96.10
DBTO14141010Q	14x14x10x10	350x350x250x250	\$77.10
DBTO16121010Q	16x12x10x10	400x300x250x250	\$109.30
DBTO16121212Q	16x12x12x12	400x300x300x300	\$109.30
DBTO16141010Q	16x14x10x10	400x350x250x250	\$109.30
DBTO16141414Q	16x14x14x14	400x350x350x350	\$123.20

Insulated Poly Combination Fittings



Solid Construction

RapidFlow Australian made polyethylene combination fittings are made using rotational molding to achieve an exceptionally strong outer shell that resists deformation under high heat, pressure or when tightly taped.



Fully Insulated

The internal insulation is formed simultaneously as one piece with the shell covering 100% of the body and spigots. All Rapidflow insulated fittings are tested to achieve a minimum R0.4 rating.



Clever Design

The stepped spigots feature a ribbed surface that works as a duct grab for secure fitting of both duct and reducers.



Versatile & Easy To Work With

The spigots cut down easily using a saw or knife. From the range of 30 models, 167 combinations are possible before adding any reducers.

Branch Take Off Fitting (BTO)

Product Code	Trade Price (ex. GST)	Inlet Size Inches (mm)	
PLASBTO866V2	\$44.90	8" (200)	
PLASBTO888C	\$54.70	8" (200)	
PLASBTO1086C	\$54.70	10" (250)	
PLASBTO1088V2	\$54.70	10" (250)	
PLASBTO10108C	\$53.00	10" (250)	
PLASBTO12126C	\$55.40	12" (300)	
PLASBTO121210C	\$61.30	12" (300)	
PLASBTO141410C	\$88.30	14" (350)	
PLASBTO141412C	\$92.90	14" (350)	
PLASBTO181610C	\$94.00	18" (450)	16" (400)
PLASBTO181614C	\$110.30	18" (450)	16" (400)

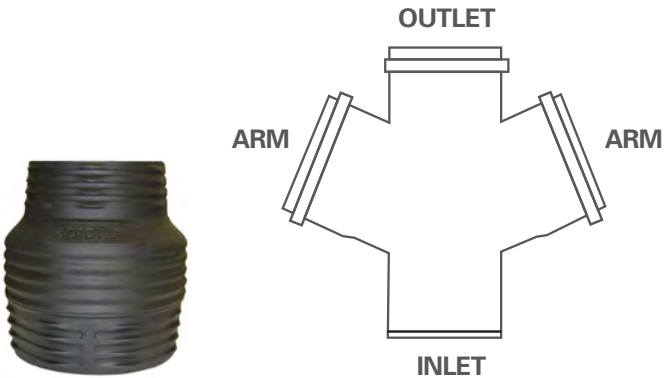
ARM A			ARM B	
6" (150)			6" (150)	
8" (200)			8" (200)	6" (150)
8" (200)	6" (150)		6" (150)	
8" (200)			8" (200)	
10" (250)			8" (200)	6" (150)
12" (300)	10" (250)		6" (150)	
12" (300)	10" (250)		10" (250)	8" (200)
14" (350)	12" (300)		10" (250)	8" (200)
14" (350)	12" (300)		12" (300)	10" (250)
16" (400)	14" (350)	12" (300)	10" (250)	8" (200)
16" (400)	14" (350)	12" (300)	14" (350)	12" (300)

Double Branch Take Off Fitting (DBTO)

Product Code	Trade Price (ex. GST)	Inlet Size Inches (mm)		Outlet			ARM A		ARM B	
PLASDBTO8666	\$54.70	8" (200)		6" (150)			6" (150)		6" (150)	
PLASDBTO10866C	\$61.30	10" (250)		8" (200)	6" (150)		6" (150)		6" (150)	
PLASDBTO12888V2	\$67.80	12" (300)		8" (200)			8" (200)		8" (200)	
PLASDBTO121288C	\$64.30	12" (300)		12" (300)	10" (250)		8" (200)	6" (150)	8" (200)	6" (150)
PLASDBTO12121010C	\$85.50	12" (300)		12" (300)	10" (250)		10" (250)		10" (250)	
PLASDBTO14141010C	\$90.90	14" (350)		14" (350)	12" (300)	10" (250)	10" (250)	8" (200)	10" (250)	8" (200)
PLASDBTO14141212C	\$94.20	14" (350)		14" (350)	12" (300)		12" (300)	10" (250)	12" (300)	10" (250)
PLASDBTO16161212C	\$110.50	16" (400)		16" (400)	14" (350)	12" (300)	12" (300)	10" (250)	12" (300)	10" (250)
PLASDBTO18161010C	\$116.90	18" (450)	16" (400)	16" (400)	14" (350)	12" (300)	10" (250)	8" (200)	10" (250)	8" (200)
PLASDBTO18161414C	\$126.70	18" (450)	16" (400)	16" (400)	14" (350)	12" (300)	14" (350)	12" (300)	14" (350)	12" (300)

Reducer (non insulated)

Product Code	Trade Price (ex. GST)	Inlet	Outlet
PLASR64	\$23.00	6" (150)	4" (100)
PLASR86	\$24.60	8" (200)	6" (150)
PLASR108	\$27.10	10" (250)	8" (200)
PLASR1210	\$28.70	12" (300)	10" (250)
PLASR1412	\$30.30	14" (350)	12" (300)
PLASR1614	\$31.90	16" (400)	14" (350)
PLASR1816	\$35.20	18" (450)	16" (400)
PLASR2018	\$41.80	20" (500)	18" (450)



Y Piece Fitting (Y)

Product Code	Trade Price (ex. GST)	Inlet Size Inches (mm)		ARM A			ARM B		
PLASY8	\$40.50	8" (200)		6" (150)			6" (150)		
PLASY10C	\$46.90	10" (250)	8" (200)	8" (200)	6" (150)		8" (200)	6" (150)	
PLASY12C	\$68.10	12" (300)	10" (250)	10" (250)	8" (200)		10" (250)	8" (200)	
PLASY14C	\$74.90	14" (350)	12" (300)	12" (300)	10" (250)		12" (300)	10" (250)	
PLASY16C	\$86.50	16" (400)	14" (350)	14" (350)	12" (300)		14" (350)	12" (300)	
PLASY18C	\$99.90	18" (450)	16" (400)	16" (400)	14" (350)		16" (400)	14" (350)	12" (300)
PLASY20C	\$123.60	20" (500)	18" (450)	18" (450)	16" (400)	14" (350)	18" (450)	16" (400)	

Premium Blue Duct

Product Information

- › Durable, flexible and easy to install
- › Reduces noise with internal insulation
- › Complies with AS 4254.1, AS/NZS 1530.3, AS/NZS 4859.1
- › Lightweight and easy to cut/connect



R-Value 1.2 (Polyester Insulation, 6m length

Product Code	Size	Trade Price (ex. GST)
AFX-DAF612150	6" (150)	\$68.88
AFX-DAF612200	8" (200)	\$81.50
AFX-DAF612250	10" (250)	\$88.13
AFX-DAF612300	12" (300)	\$112.75
AFX-DAF612350	14" (350)	\$127.13
AFX-DAF612400	16" (400)	\$141.25
AFX-DAF612450	18" (450)	\$167.00
AFX-DAF612500	20" (500)	\$187.75



Insulation Layer

Available nationally in R1, R1.5 and R2.0 ratings. Fully tested and certified to AS/NZS 4859.1 For maximum efficiency. Test certificates available on request.



4 Zero Aluminium Core Option Available

AirFX duct is also available with a 4 Zero aluminium core. 4 Zero cores are inherently stronger enabling duct to be pulled and secured in difficult spaces. Under extreme heat fluctuations (eg tropical regions) 4 zero cores are more durable in the long term. Ask your Daikin Trade centre or account manager for more details and availability in your area.



Volume Control Blade

Product Info	
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.55mm

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
VCB-200	8	200	\$24.20
VCB-250	10	250	\$24.20
VCB-300	12	300	\$24.20
VCB-350	14	350	\$24.20
VCB-400	16	400	\$24.20



Manual Line Damper

Product Info	
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.55mm

Product Code	Size (inches)	Size (mm)	Length (mm)	Trade Price (ex. GST)
MLD4	4	100	150	\$56.90
MLD5	5	125	175	\$58.80
MLD6	6	150	200	\$60.00
MLD8	8	200	250	\$61.40
MLD10	10	250	300	\$67.10
MLD12	12	300	350	\$71.00
MLD14	14	350	400	\$76.60
MLD16	16	400	450	\$83.90
MLD18	18	450	500	\$95.70



Joining Collar

Product Info	
Length	Standard length 150mm
Sheet Metal Gauge	Thickness 0.55mm

Product Code	Size (inches)	Size (mm)	Trade Price (ex. GST)
JC4	4	100	\$7.50
JC5	5	125	\$8.30
JC6	6	150	\$9.20
JC8	8	200	\$9.20
JC10	10	250	\$10.90
JC12	12	300	\$12.60
JC14	14	350	\$13.70
JC16	16	400	\$15.20
JC18	18	450	\$16.40
JC20	20	500	\$17.60
JC22	22	550	\$22.70
JC24	24	600	\$24.20

National, QLD & VIC Codes

R1.0

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6106	IF6R10Z3	6" (150)	\$55.10
FD8106	IF8R10Z3	8" (200)	\$65.20
FD10106	IF10R10Z3	10" (250)	\$70.50
FD12106	IF12R10Z3	12" (300)	\$90.20
FD14106	IF14R10Z3	14" (350)	\$101.70
FD16106	IF16R10Z3	16" (400)	\$113.00
FD18106	IF18R10Z3	18" (450)	\$133.60
FD20106	IF20R10Z3	20" (500)	\$150.20

R1.5

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6156	IF6R15Z3	6" (150)	\$77.20
FD8156	IF8R15Z3	8" (200)	\$90.50
FD10156	IF10R15Z3	10" (250)	\$108.80
FD12156	IF12R15Z3	12" (300)	\$124.40
FD14156	IF14R15Z3	14" (350)	\$137.10
FD16156	IF16R15Z3	16" (400)	\$152.50
FD18156	IF18R15Z3	18" (450)	\$184.40
FD20156	IF20R15Z3	20" (500)	\$203.00

R2.0

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6206	IF6R20Z3	6" (150)	\$96.30
FD8206	IF8R20Z3	8" (200)	\$115.10
FD10206	IF10R20Z3	10" (250)	\$134.40
FD12206	IF12R20Z3	12" (300)	\$152.30
FD14206	IF14R20Z3	14" (350)	\$175.40
FD16206	IF16R20Z3	16" (400)	\$190.90
FD18206	IF18R20Z3	18" (450)	\$221.90
FD20206	IF20R20Z3	20" (500)	\$243.80

R1.0 Acoustic

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6106A	IFA6R10Z3	6" (150)	\$70.10
FD8106A	IFA8R10Z3	8" (200)	\$80.80
FD10106A	IFA10R10Z3	10" (250)	\$83.10
FD12106A	IFA12R10Z3	12" (300)	\$116.70
FD14106A	IFA14R10Z3	14" (350)	\$133.80
FD16106A	IFA16R10Z3	16" (400)	\$148.70
FD18106A	IFA18R10Z3	18" (450)	\$169.90
FD20106A	IFA20R10Z3	20" (500)	\$191.20

R1.5 Acoustic

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6156A	IFA6R15Z3	6" (150)	\$82.40
FD8156A	IFA8R15Z3	8" (200)	\$97.00
FD10156A	IFA10R15Z3	10" (250)	\$116.70
FD12156A	IFA12R15Z3	12" (300)	\$133.30
FD14156A	IFA14R15Z3	14" (350)	\$147.10
FD16156A	IFA16R15Z3	16" (400)	\$163.60
FD18156A	IFA18R15Z3	18" (450)	\$198.50
FD20156A	IFA20R15Z3	20" (500)	\$217.50

R2.0 Acoustic

Product Code		Size	Trade Price (ex. GST)
National	QLD & VIC		
FD6206A	IFA6R20Z3	6" (150)	\$102.90
FD8206A	IFA8R20Z3	8" (200)	\$123.20
FD10206A	IFA10R20Z3	10" (250)	\$144.30
FD12206A	IFA12R20Z3	12" (300)	\$163.30
FD14206A	IFA14R20Z3	14" (350)	\$188.10
FD16206A	IFA16R20Z3	16" (400)	\$204.80
FD18206A	IFA18R20Z3	18" (450)	\$239.00
FD20206A	IFA20R20Z3	20" (500)	\$262.20

Motorised Zone Damper

Product Info	
Type	Motorised zone damper
Function	Airflow control
Mount	Connect with duct
Options	24V yellow housing
	240V red housing
Material	Galvanised sheet metal
	Casing and blades
Sheet Metal Gauge	Thickness 0.5mm
Design	3.5NM torque
	Sealed joints (No rivets, no spot welds)
	Insulated casing
	Extra blade support
	Port connection integrated into board (24V)
	Dual earth cable option (240V)



Integrated Port Connection
The port connection is directly embedded in the circuit board. The elimination of wires reduces the chance of product malfunction.

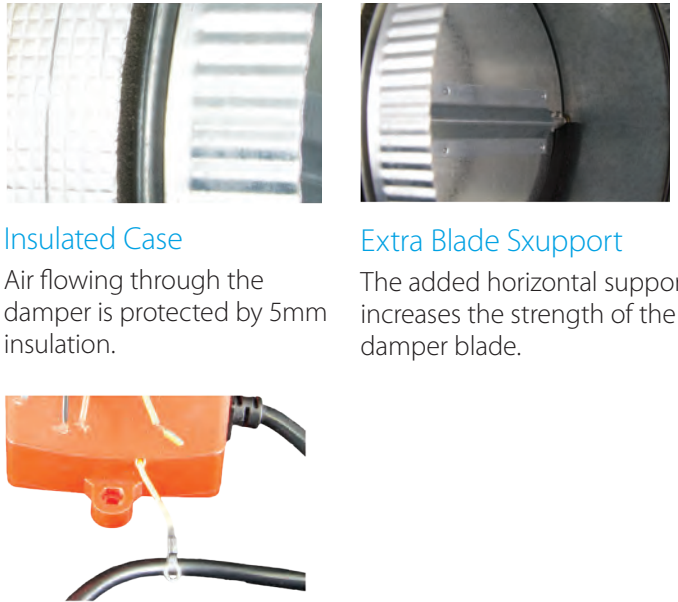
No Air Leakages
The precise production process forms sealed joints and eliminates air leakages.

24 Volts

Product Code	Diameter (inches)	Diameter (mm)	Trade Price (ex. GST)
QZD624V	6	150	\$89.60
QZD824V	8	200	\$90.70
QZD1024V	10	250	\$94.20
QZD1224V	12	300	\$112.60
QZD1424V	14	350	\$125.50
QZD1624V	16	400	\$147.40
QZD1824V	18	450	\$170.10

240 Volts

Product Code	Diameter (mm)	Diameter (inches)	Trade Price (ex. GST)
QZD6240V	150	6	\$96.90
QZD8240V	200	8	\$98.10
QZD10240V	250	10	\$102.20
QZD12240V	300	12	\$121.80
QZD14240V	350	14	\$131.50
QZD16240V	400	16	\$153.40
QZD18240V	450	18	\$175.70



Insulated Case
Air flowing through the damper is protected by 5mm insulation.

Extra Blade Sxupport
The added horizontal support increases the strength of the damper blade.

Dual Earth Wire Option
The earth wire could be either connected to a 4 core or via the external wire extruding from the housing.

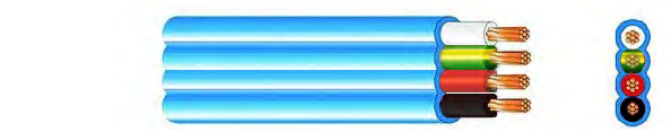
Transformer

Product Code	Description	Trade Price (ex. GST)
Transformer	Input: AC230-240V 50H Output: AC24V 2000mA	\$64.90



10m RJ12 Modular Connector

Product Code	Length	Design	Trade Price (ex. GST)
10 MTR Cable	10m	RJ12	\$17.60



Air Conditioning Cable
1, 2, 3 Interconnect Cable - Flat

WHITE (signal) separated from RED (live) to prevent signal interference.

Product Code	Description	Trade Price (ex. GST)
AC7504-100BLU	3C+E 1.5mm2 Flat AC Blue 100m	POA
AC76704-100BLU	3C+E 2.5mm2 Flat AC Blue 100m	POA

These cables are compliant to: AS/NZS 1125, AS/NZS 5000.2 and are SAA & GMA Certified.

Communication Cable
F1, F2 (DIII-Net) & P1, P2 Cable - Circular

Product Code	Description	Trade Price (ex. GST)
EAS7401P-100	1 Pair (Shielded) 0.88mm2 Black 100m	POA

This cable is compliant to: AS/NZS 1125 & AS/NZS 3808.

4 Zone Touch Pad

Product Code	Description	Trade Price (ex. GST)
4-Zone Touchpad	ON/OFF 4 Zone Control Pad	\$80.50

Note:
1. This Zone Touch Pad is NOT SUITABLE for R32 Ducted Systems utilised in an underfloor installation for compliance with AS/NZS 60335.2.40:2019.
2. Please note the 4 Zone Touch Pad does not interface with the ducted air conditioning system

Power Cable
TPS - Flat

Product Code	Description	Trade Price (ex. GST)
SRF2015V-100W	2C 1.5mm2 Flat Twin TPS 100m	POA
SRF2025V-100W	2C 2.5mm2 Flat Twin TPS 100m	POA
SRF2040V-100W	2C 4.0mm2 Flat Twin TPS 100m	POA
SRF2060V-100W	2C 6.0mm2 Flat Twin TPS 100m	POA
SRF2100V-100W	2C 10.0mm2 Flat Twin TPS 100m	POA
SRF3015V-100W	2C+E 1.5mm2 Flat TPS 100m	POA
SRF3025V-100W	2C+E 2.5mm2 Flat TPS 100m	POA
SRF3040V-100W	2C+E 4.0mm2 Flat TPS 100m	POA
SRF3060V-100W	2C+E 6.0mm2 Flat TPS 100m	POA
SRF3100V-100W	2C+E 10.0mm2 Flat TPS 100m	POA

These cables are compliant to: AS/NZS 1125, AS/NZS 5000.2 and are SAA & GMA Certified.

Orange - Circular

Product Code	Description	Trade Price (ex. GST)
SRCV2015+E-100	2C+E 1.5mm2 Flex Ordy Duty Orange 100m	POA
SRCV2025+E-100	2C+E 2.5mm2 Flex Ordy Duty Orange 100m	POA
SRCV2040+E-100	2C+E 4.0mm2 Flex Ordy Duty Orange 100m	POA
SRCV2060+E-100	2C+E 6.0mm2 Flex Ordy Duty Orange 100m	POA
SRCV2100+E-100	2C+E 10.0mm2 Flex Ordy Duty Orange 100m	POA
SRCV4025+E-100	4C+E 2.5mm2 Flex Ordy Duty Orange 100m	POA
SRCV4040+E-100	4C+E 4.0mm2 Flex Ordy Duty Orange 100m	POA
SRCV4060+E-100	4C+E 6.0mm2 Flex Ordy Duty Orange 100m	POA
SRCV4100+E-100	4C+E 10.0mm2 Flex Ordy Duty Orange 100m	POA

These cables are compliant to: AS/NZS 1125, AS/NZS 5000.2 and are SAA & GMA Certified.

SDI Cable

Product Code	Description	Trade Price (ex. GST)
SDI1010V-100RED	1C 1.0mm2 SDI Red 100m	POA
SDI1015V-100RED	1C 1.5mm2 SDI Red 100m	POA
SDI1025V-100RED	1C 2.5mm2 SDI Red 100m	POA
SDI1040V-100RED	1C 4.0mm2 SDI Red 100m	POA
SDI1060V-100RED	1C 6.0mm2 SDI Red 100m	POA
SDI1100V-100RED	1C 10.0mm2 SDI Red 100m	POA

These cables are compliant to: AS/NZS 1125, AS/NZS 5000.2 and are SAA & GMA Certified.



Isolation Switch (Aspen Pumps)

Product Code	Rated Current (A)	Switching Poles	Trade Price (ex. GST)
UKF4220	20	2P	\$59.80
UKF4220R	20	2P	\$59.80
UKF4235	35	2P	\$64.20
UKF4263	63	2P	\$68.70
UKF4335	35	3P	\$54.40



NL-S (Small)

NL-L (Large)

Isolation Switch (NHP)

Product Code	Rated Current (A)	Switching Poles	Trade Price (ex. GST)
NL120S	20	2P	\$29.10
NL120L	20	2P	\$34.60
NL140L	40	2P	\$38.40
NL320L	20	3P	\$36.70
NL340L	40	3P	\$45.40

Isolator Bracket

Product Code	Description	Trade Price (ex. GST)
IBT50T	H500mm x W100mm	\$43.00



Miniature Circuit Breaker (MCB)

Product info	
Type	NHP MOD6 Series - MCB
Function	Overload protection
Mount	DIN rail
Curve Type	C (Trip Time: 5-10 x I _N)
Short Circuit Rating	6kA
Compliance	AS/NZS 60898
Application	Domestic and commercial installation
Design	Features a sealable/lockable handle which is padlockable in 'Off' position. Compact form factor allows for easy installation in load centres and panelboards.



1 Pole

Product Code	Rated Current (A @30°C)	Rated Voltage (V AC)	Trade Price (ex. GST)
MD6M106	6	240	\$12.30
MD6M110	10	240	\$9.80
MD6M116	16	240	\$9.80
MD6M120	20	240	\$9.80
MD6M125	25	240	\$9.80
MD6M132	32	240	\$9.80
MD6M140	40	240	\$9.70
MD6M150	50	240	\$9.70
MD6M163	63	240	\$11.30

3 Pole

Product Code	Rated Current (A @30°C)	Rated Voltage (V AC)	Trade Price (ex. GST)
MD6M306	6	415	\$63.20
MD6M310	10	415	\$63.20
MD6M316	16	415	\$63.20
MD6M320	20	415	\$63.20
MD6M325	25	415	\$63.20
MD6M332	32	415	\$63.20
MD6M340	40	415	\$63.20
MD6M350	50	415	\$63.20
MD6M363	63	415	\$63.20

Residual Current Circuit Breaker With Overcurrent Protection (RCBO)

Product info	
Type	NHP MOD6 series - RCBO
Function	Residual current + overcurrent protection
Mount	DIN rail
Sensitivity Type	A
Short Circuit Rating	6kA
Compliance	AS/NZS 61009.1
Application	Domestic and commercial installation
Design	Double screw compact design combines with insulated busbar comb for easy installation



1 Pole + Switched Neutral

Product Code	Sensitivity Type	Rated Current (A @30°C)	Rated Fault Current (mA)	Trade Price (ex. GST)
MD6RD0630A	A	6	30	\$75.70
MD6RD1030A	A	10	30	\$75.70
MD6RD1630A	A	16	30	\$75.70
MD6RD2030A	A	20	30	\$75.70
MD6RD2530A	A	25	30	\$75.70
MD6RD3230D	A	32	30	\$75.70

Residual Current Sensitivity Table

RCD Type	Symbols	Sensitivity to Residual Current	Application
AC		Designed to operate when residual sinusoidal AC are detected	Ideal for circuits containing AC operated equipment
A		Designed to operate when both residual sinusoidal AC and residual pulsating DC are detected	Ideal for circuits containing both AC and DC operated equipment

Residual Current Device (RCD)

Product info	
Type	NHP MOD6 Series - RCD
Function	Residual current protection
Mount	DIN rail
Sensitivity Type	A
Short Circuit Rating	6kA
Compliance	AS/NZS 61008 & 61009
Application	Domestic and commercial installation
Design	Fast connection to pin/fork busbar comb, suits pole covers and loadcentres



1 Pole + Neutral

Product Code	Sensitivity Type	Rated Current (A @30°C)	Rated Fault Current (mA)	Trade Price (ex. GST)
MD6RC24030A	A	40	30	\$113.70
MD6RC26330A	A	63	30	\$113.70

3 Pole + Neutral

Product Code	Sensitivity Type	Rated Current (A @30°C)	Rated Fault Current (mA)	Trade Price (ex. GST)
MD6RC44030A	A	40	30	\$276.70
MD6RC46330A	A	63	30	\$277.80

Daikin KNX Gateway

The KNX communication protocol is an open worldwide standard for domestic and commercial building automation. KNX devices can manage lighting, blinds, security systems, HVAC and much more.

Three types of KNX communication gateways are offered for interfacing with Daikin systems.



Product Code	Dimensions	Trade Price (ex. GST)
ZCL-DD3	Zennio Daikin S21 protocol - KNX Gateway (Split)	\$342.00
ZN1CL-KLIC-DI	Zennio Daikin P1, P2 protocol - KNX Gateway (Ducted, SkyAir, VRV)	\$372.00
ZN1CL-KLIC-DA	Zennio Daikin Altherma P1, P2 protocol - KNX Gateway (Altherma)	\$477.00

Intesis Control or BMS Interface

The Intesis models provides a scalable and cost-effective BMS interface for smaller projects, with these controls enable seamless communication and translate data to the BACnet protocol for proper monitoring. Daikin is expanding its BACnet solutions to offer five types of smaller interface for various Daikin systems.



Product Code	Description	Trade Price (ex. GST)
IN485DAI001I000	IN Daikin S21 - Interface	\$460.00
IN485DAI001R000	IN Daikin P1/P2 - Interface	\$460.00
IN770DAIXSO000	IN 700 Series XS Daikin F1/F2 - Interface	\$1,477.00
IN770DAI00SO000	IN 700 Series S Daikin F1/F2 - Interface	\$2,940.00
IN770DAI00MO000	IN 700 Series M Daikin F1/F2 - Interface	\$4,900.00

Fan Installation Best Practice

For best results, installation should allow fans to ventilate to the exterior of the home.



Fan Installation Types

This range of ventilation fans cover a variety of installation options including inline, wall mounted, header box and window mount installations.

Note: Images below are provided as a guide to different fan types only, they are not reflective of installation practices.

Ducted



Inline Mounted
94 - 300 l/s
32 - 46 dBA



Header Box
45 - 134 l/s
36 - 38 dBA

Non-Ducted



Wall Mounted
28 - 88 l/s
35 - 40 dBA



Window Mounted
82 l/s
41 dBA

Inline Fans

Turbo Fan

Blauberg Inline Fans combine the versatility and outstanding performance of both axial and centrifugal fans, producing powerful air flow and high pressure to suit your ventilation needs.



Standard Series



- Up to 1080 m³/h
- From 42 W
- From 37 – 46 dBA

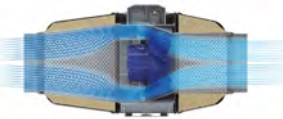


Convenient 2-Piece Installation

Silent Series



- Up to 1035 m³/h
- From 45 W
- From 32 – 41 dBA

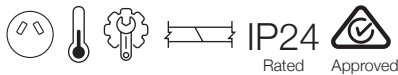


50mm Sound and Thermal Insulating Layer

Optional Backdraft Damper Available! See below.

Product Code	Description	Trade Price (ex. GST)
BLATURBO150	MIXFLO 150mm 2 Speed Fan STD	\$332.30
BLATURBO200	MIXFLO 200mm 2 Speed Fan STD	\$486.40
BLATURBOMIX150	MIXFLO 150mm 2 Speed Fan Silent	\$1,170.00
BLATURBOMIX200	MIXFLO 200mm 2 Speed Fan Silent	\$1,307.60
BDD6	150 Dia Back Draft Damper	\$17.50
BDD8	200 Dia Back Draft Damper	\$25.20
BDD10	250 Dia Back Draft Damper	\$36.70

Ducto Fan



- Nominal 340 m³/h
- Nominal 22 W
- Nominal 39 dBA



Convenient All-in-One Installation Kit Available!

- Includes**
Fan:
- 1x Ducto 150 Fan
- Accessories:**
- 1x Flexible Duct 5m
- 1x Round Plastic Grille
- 1x Square Plastic Grille
- 1x Roll Installation Tape

Product Code	Description	Trade Price (ex. GST)
BLADUCTO150	Inline Axial Fan 150mm	\$256.80
BLADUCTOKIT150	Inline Axial Fan 150mm KIT	\$404.90

Wall Fans

Wall Fans

Blauberg Wall Fans feature a variety of easy to install, compact, low noise designs that offer effective ventilation to many applications of a home such as bathrooms, kitchens and laundries.



Aero Series
All-Rounder



- Up to 309 m³/h
- From 14 W
- From 38 dBA

Bravo Series
All-Rounder Quiet



- Up to 305 m³/h
- From 14 W
- From 35 dBA

Quatro Series
Sleek Design



- Nominal 265 m³/h
- Nominal 24 W
- From 37 dBA

Calm Series
Powerful & Quiet



- Up to 315 m³/h
- From 17 W
- From 28 dBA

Auto Series
Automatic Shutter



- Nominal 295 m³/h
- Nominal 26 W
- From 39 dBA

Product Code	Description	Trade Price (ex. GST)
BLABAERO100	Aero Wall Fan 100mm	\$144.40
BLABAERO125	Aero Wall Fan 125mm	\$175.70
BLABAERO150	Aero Wall Fan 150mm	\$234.00
BLABBRAVO100	Bravo Wall Fan 100mm	\$166.50
BLABBRAVO125	Bravo Wall Fan 125mm	\$195.00
BLABBRAVO150	Bravo Wall Fan 150mm	\$258.30
BLABQUATRO150	Quatro Wall Fan 150mm	\$341.80
BLABCALM150	Calm Wall Fan 150mm	\$544.50
BLABAUTO150	Auto Wall Fan 150mm	\$401.00

Wall Fan Installation Kit

An all-in-one, no fuss kit for ultimate installation convenience.



- INCLUDES**
Accessories:
- 1x ø300mm Semi-Rigid Aluminium Duct
- 1x Exterior Weatherproof Cowl
- 1x Roll Installation Tape

Product Code	Compatibility	Trade Price (ex. GST)
BLABWALLKIT100	AERO100, BRAVO100	\$97.10
BLABWALLKIT125	AERO125, BRAVO125	\$105.70
BLABWALLKIT150	AERO150, BRAVO150, QUATRO150, CALM150, AUTO150	\$127.10

Window Fans

Built for simple installation in window applications.



Wind Series



- Nominal 295 m³/h
- Nominal 26 W
- Nominal 41 dBA



Features Automatic Shutters!

Product Code	Description	Trade Price (ex. GST)
BLABWIND150	Window Mounted Fan 150mm	\$427.60

Header Box Fans

Blauberg header box exhaust fans feature a modern design aesthetic coupled with ultra silent operation. The forward curved impeller offers high efficiency and replaceable fascia options allow different customisation options to suit any space.

Standard Series



- Nominal 162 m³/h
- Nominal 24 W
- Nominal 38 dBA

Ultra Series



- Nominal 482 m³/h
- Nominal 57 W
- Nominal 36 dBA

Note: BLAULTRA is housing only (Fascias not included and are purchased separately)

Product Code	Compatibility	Trade Price (ex. GST)
BLAULTRA	Ultra Header Box Fan with 150mm Duct (Housing Only)	\$253.40
BLA907N	Header Box Fan 100/150mm Duct	\$204.00

Ultra Fan Optional Fascias



Product Code	Colour	Design	Trade Price (ex. GST)
BLAULTRAASQGRILLE	White	Square	\$55.00
BLAULTRAROGRILLE	White	Round	\$55.10
BLAULTRASQGRILLEBK	Black	Square	\$55.00
BLAULTRAROGRILLEBK	Black	Round	\$55.00

Lay-in 4 Way Diffuser

Product Info	
Type	Lay-in multi directional grille
Function	Supply air
Colour	Non glare mottled white finish
Material	Aluminium
Design	Quick release core



*C: Corner Blow, O: Opposite Blow.
Note: Cushion Boxes sold separately

Product Code	Direction	Face Size (mm)	Nominal Neck (mm)	Trade Price (ex. GST)
XLD4595F	4-Way	595x595	550 x 550	\$63.10
LD3595F	3-Way	595x595	550 x 550	\$80.20
LD2CNR595F	2-Way C*	595x595	550 x 550	\$97.40
LD2OPP595F	2-Way O*	595x595	550 x 550	\$90.50
LD1595F	1-Way	595x595	550 x 550	\$89.40

Swirl Diffuser

Product Info	
Type	Lay-in multi directional grille
Function	Supply air
Colour	Non glare mottled white finish
Material	Aluminium
Design	Available in 20 & 24 blade design



Note: Cushion Boxes sold separately

Product Code	Blades	Face Size (mm)	Nominal Neck (mm)	Trade Price (ex. GST)
SD-TCS-59520-350	20	595x595	550 x 550	\$129.60
SD-TCS-59524-500	24	595x595	550 x 550	\$129.60

Curved Blade Diffuser

Product Info	
Type	Lay-in multi directional grille
Function	Supply air
Colour	Non glare mottled white finish
Material	Aluminium
Design	Adjustable curved blades Loose biscuit design



Note: Cushion Boxes sold separately

Product Code	Face Size (mm)	Nominal Neck (mm)	Trade Price (ex. GST)
CBD595F	595x595	550 x 550	\$194.80

Plaster Board Frame

Product Info	
Type	Frame
Function	Lay-in installation
Colour	White finish
Material	Aluminium
Design	Suits lay-in grilles & diffusers



Product Code	Face Size (mm)	Trade Price (ex. GST)
PBF595	595x595	\$48.70

Reducing Necks

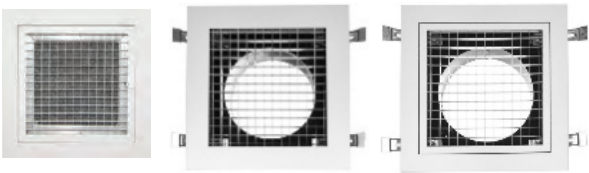
Product Info	
Type	Lay-in grilles
Function	Square & round reducers
Colour	Black finish
Material	Galvanised sheet metal
Design	Suits lay-in grilles & diffusers



Product Code	Face Size (mm)	Reducer Neck (mm/inch)	Trade Price (ex. GST)
RN18186	450 x 450	150 / 6"	\$28.60
RN18188	450 x 450	200 / 8"	\$28.60
RN181810	450 x 450	250 / 10"	\$28.60
RN181812	450 x 450	300 / 12"	\$28.60
RN181814	450 x 450	350 / 14"	\$28.60
RN181816	450 x 450	400 / 16"	\$28.60
RN181866	450 x 450	150 x 150	\$26.40
RN181899	450 x 450	225 x 225	\$26.40
RN18181212	450 x 450	300 x 300	\$26.40
RN18181515	450 x 450	375 x 375	\$26.40

Eggcrate Grille

Product Info	
Type	Eggcrate grille
Function	Return
Colour	Non glare mottled white finish
Material	Aluminium
Design	- Fixed & hinged eggcrate - 90% free area



Product Code	Face Size (mm)	Spitgot (mm/inch)	Type	Trade Price (ex. GST)
EG1195595F	1195 x 595	-	Fixed	\$131.80
EG595F	595 x 595	-	Fixed	\$72.30
EG595295F	595 x 295	-	Fixed	\$51.60
HERAG1195595F	1195 x 595	-	Hinged	\$200.10
HERAG595F	595 x 595	-	Hinged	\$118.60
HERAG595295F	595 x 295	-	Hinged	\$80.20
FCEG666	150 x 150	150 / 6"	Fixed	\$40.10
FCEG886	200 x 200	150 / 6"	Fixed	\$47.00
FCEG888	200 x 200	200 / 8"	Fixed	\$47.00
FCRCEG666	150 x 150	150 / 6"	Removeable	\$43.80
FCRCEG886	200 x 200	150 / 6"	Removeable	\$47.00
FCRCEG888	200 x 200	200 / 8"	Removeable	\$44.30

Gravity Grille

Product Info	
Type	Gravity hinged
Function	Exhaust
Colour	White finish
Material	Plastic
Design	- Gravity shut louvres - Suitable for external use



Product Code	Face Size (mm)	Trade Price (ex. GST)
GG4	100 x 100	\$10.20
GG5	125 x 125	\$11.40
GG6	150 x 150	\$12.60

External Louvre

Product Info	
Type	Grille/louvre
Function	Exhaust
Colour	White powder coated finish
Material	Aluminium
Design	- Easy snap-design - Double weather stop - Wide blade spacing for improved airflow



Product Code	Face Size (mm)	Trade Price (ex. GST)
WPL95*	225 x 125	\$28.60
WPL97*	225 x 175	\$30.60

*Louvres require Snap-on Box below, sold separately

Product Code	Face Size (mm)	Spigot (mm/inch)	Trade Price (ex. GST)
SOB95	225 x 125	150 / 6"	\$22.90
SOB97	225 x 175	150 / 6"	\$24.10

Door Grille

Product Info	
Type	Door grille
Function	Ventilation
Colour	Non glare mottled white finish
Material	Aluminium
Design	- Easy snap-design - Telescopic back frame



Note: More sizes available, enquire with Account Manager

Product Code	Face Size (mm)	Trade Price (ex. GST)
DG-246	600 x 150	\$76.80
DG-248	600 x 200	\$84.80
DG-2412	600 x 300	\$93.40
DG-2424	600 x 600	\$186.80

Fixed Grille

Product Info	
Type	Fixed
Function	Exhaust
Colour	White finish
Material	Plastic
Design	- Fixed louvres - Suitable for external use



Product Code	Face Size (mm)	Trade Price (ex. GST)
LGF4	100 x 100	\$11.40
LGF5	125 x 125	\$14.40
LGF6	150 x 150	\$16.60

Roof Cowl

Product Info	
Type	Cowl
Function	Exhaust
Colour	White finish
Material	Galvanised steel
Design	- Specially designed mushroom profile for minimal energy loss - UV stabilized for longer service life

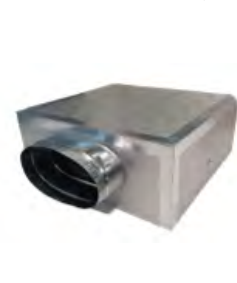


Product Code	Spigot (mm/inch)	Trade Price (ex. GST)
BLAROOFCOWL150	150 / 6"	\$589.80
BLAROOFCOWL200	200 / 8"	\$630.80

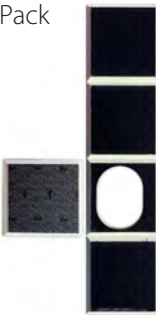
Cushion Box

Product Info	
Type	Cushion Box
Function	Supply
Colour	Metallic Finish
Material	Panelboard -ALP
Design	- Complaint R1.0 Insulation - Flat Pack Design - Prebuilt Available (NSW Only)

Pre-Built (NSW only)



Flat-Pack



Product Code	Face Size (mm)	Configuration	Spigot (mm/inch)	R-Value (m ² .K/W)	Trade Price (ex. GST)
CB590-150	590 x 590	Pre-Built	150 / 6"	1.0	\$185.80
CB590-200	590 x 590	Pre-Built	200 / 8"	1.0	\$185.80
CB590-250	590 x 590	Pre-Built	250 / 10"	1.0	\$185.80
CB590-300	590 x 590	Pre-Built	300 / 12"	1.0	\$185.80
CB590-350	590 x 590	Pre-Built	350 / 14"	1.0	\$185.80
CB590-150F	590 x 590	Flat-Pack	150 / 6"	1.0	\$140.40
CB590-200F	590 x 590	Flat-Pack	200 / 8"	1.0	\$140.40
CB590-250F	590 x 590	Flat-Pack	250 / 10"	1.0	\$140.40
CB590-300F	590 x 590	Flat-Pack	300 / 12"	1.0	\$140.40
CB590-350F	590 x 590	Flat-Pack	350 / 14"	1.0	\$140.40



American Air Filters is one of the world’s largest manufacturers of air filtration solutions. Producing, warehousing and distributing in 22 countries across four continents the highest quality air filters and filtration equipment and meeting modern requirements and practices for over a century. AAF offers a comprehensive range of innovative air filtration solutions that are designed to suit applications in not only domestic homes but beyond in commercial, industrial, cleanroom and even transport applications.

Washable Filter Media



Product Info	
Grade (EN779)	G3
Media Type	MD103
Thickness	8mm
Width	2.1m
Length	Cut to length

Product Code	Description	Trade Price (ex. GST)
MD1032140	Washable Media Filter (cut to length)	\$40.80

Pleated Filters



AmAir 300E

Product Info	
Grade (EN779)	G4
Media Type	Cotton Synthetic
Frame	Beverage Board



AmAir 500E

Product Info	
Grade (EN779)	M5 (F5 Equivalent)
Media Type	Fiberglass
Frame	Die-cut Cardboard

Daikin Series	Model	Filter Size (mm)	Grade	Product Code	Trade Price (ex. GST)
Rooftop Package Unit	UAYQ60CY1A	940 x 700 x 50	G4 (AmAir 300E)	G4-940x700x50	\$122.40
	UAYQ90CY1A	880 x 467 x 50		G4-880x467x50	\$122.40
	UAYQ120CY1A	1126 x 385 x 50		G4-1126x385x50	\$112.20
	UAYQ150CY1A	1126 x 435 x 50		G4-1126x435x50	\$112.20
	UAYQ180CY1A	1497 x 392 x 50		G4-1497x392x50	\$112.20
	UAYQ210CY1A	1530 x 495 x 50		G4-1530x495x50	\$122.40
	UAYQ250CY1A	1530 x 595 x 50		G4-1530x595x50	\$112.20
	UAYQ300CY1A	1530 x 595 x 50			
VRV AHU	Preconfigured & Custom Models	305 x 305 x 50	G4 (AmAir 300E)	M140-202-303	\$14.40
		610 x 610 x 50		M140-202-863	\$37.70
		305 x 610 x 50		M140-202-319	\$21.60

Daikin Compatible Filters



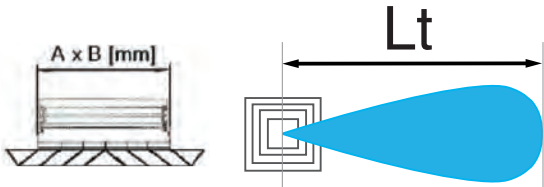
MERV 8 Round Flow Cassette Filter

Product Info	
Grade (EN779)	MERV 8 (F5 Equivalent)
Media Type	Paper Fiber
Filter Life	6 months
Installation Type	Retrofit/replacement

Compatible Model	Compatible Fascia	Product Code	Grade	Trade Price (ex. GST)
FXFTQ-AVM	BYCQ12SEEF(K)	BAF552A160	MERV 8	\$139.00
FXFSQ-AVM	BYCQ12SEEF(K)			
FXFQ-AVM	BYCQ12SEAF(K)			
FCA-C(A)VMA	BRCQ12SEAF(K) BYCQ12SEEF(K)			

Bevelled Edge Diffusers

All data is based on a ceiling height of 2.7m and at Isothermal Conditions. Tabulated throw values [Lt] are with an unobstructed flush ceiling and to a point where the air velocity has reduced to 0.5m/s on the short throw and 0.25m/s on the longer throw.



Performance Data*

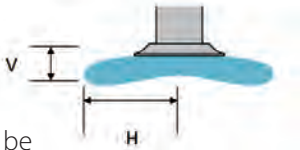
q (l/s)	A x B	Vn (m/s)	Ps (Pa)	NC	[4 Way] Lt (m)	[3 Way] Lt (m)
100	225x225	2	11	18	1.7 – 2.9	-
125	225x225	2.5	18	25	2.4 – 3.2	-
	300x300	1.4	5	<15	1.1 – 2.1	1.3 – 2.4
150	225x225	3	25	28	2.5 – 3.3	-
	300x300	1.7	8	<15	1.4 – 2.5	1.7 – 2.8
	225x225	3.5	32	32	2.7 – 4.0	-
175	300x300	2	11	18	1.8 – 3.0	2.2 – 3.5
	375x375	1.3	4	<15	1.2 – 2.2	-
200	300x300	2.2	12	19	2.0 – 3.2	2.3 – 3.6
	375x375	1.4	5	<15	1.5 – 2.7	-
	450x450	1	2	<15	1.1 – 2.2	-
250	300x300	2.8	22	28	2.5 – 3.6	2.9 - 4.1
	375x375	1.8	9	15	1.9 – 3.1	-
	450x450	1.2	3	<15	1.5 – 2.6	-
300	300x300	3.3	27	32	2.7 – 4.6	3.3 – 4.8
	375x375	2.1	12	19	2.0 – 3.9	-
	450x450	1.5	5	<15	1.6 – 2.8	-
350	375x375	2.5	18	25	2.2-4.2	-
	450x450	1.7	8	<15	1.8 – 3.8	-

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

For Diffusers installed with Plenum Boxes the following values need to be added to that of the required diffuser	Spigot Velocity [m/s]	1	1.5	2	2.5	3	3.5	4	4.5
	Pressure Drop [Pa]	2	4	6	8	10	14	18	24
	Noise Levels [NC]	2	2	2	3	4	6	8	10

Removable Core Linear Slot Diffuser

Suitable for both cooling and heating applications with normal temperature differentials to 12°C. Data is calculated from 1000mm long diffuser modules, installed in a 2.7m high flush ceiling and at isothermal conditions. Data given is based on air being diffused in one direction only. Diffusers can be set to diffuse in opposite directions, thus for 2-way air pattern divide the total air volume proportionally.

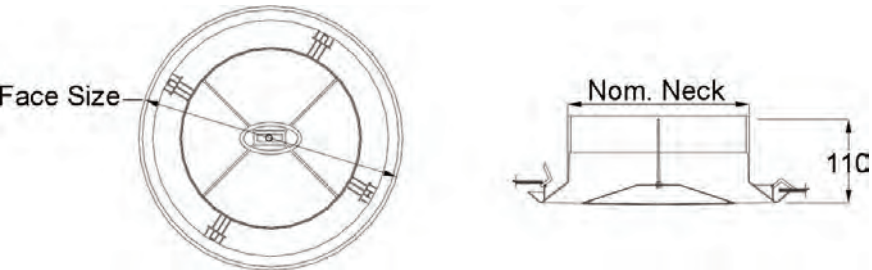


Performance Data*

Product Code		Supply Air Volume l/s						
		45	60	75	100	125	150	175
RCLS600	Throw H (m)	2.2-6.7	2.5-8.0	3.6-9.5	4.7-10.6	5.6-12.1	-	-
	Throw V (m)	3.3	4.1	4.9	6.7	7.8	-	-
	Pressure Drop (Pa)	14	24	38	67	104	-	-
	NC	23	26	29	38	46	-	-
RCLS900	Throw H (m)	1.9-5.9	2.4-7.1	2.8-8.4	3.8-9.9	4.9-11.1	5.9-12.6	-
	Throw V (m)	2.7	3.5	4.2	5.2	6.8	7.7	-
	Pressure Drop (Pa)	9	16	25	44	69	100	-
RCLS1200	Throw H (m)	1.4-4.8	1.9-5.7	2.2-6.7	3.0-8.0	4.1-8.9	4.8-10.2	5.5-11.3
	Throw V (m)	2.2	2.8	3.3	4.1	5.5	6.3	7.2
	Pressure Drop (Pa)	7	12	19	33	52	75	101
	NC	18	22	24	28	33	39	43

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

Round Diffusers



Data is based on Isothermal conditions with a room height of 2.7m with the diffuser mounted flush in an unobstructed ceiling. Throws are given at a terminal velocity of 0.25m/s. Data is tabulated with the centre cone in two test positions 20% and 100% open respectively. Noise Ratings are based on a room absorption level of 10db.

Performance Data*

Product Code		Performance Data		Units						
RND6 IRND6	20% Open	Air Flow	l/s	15	30	45	60	75	90	
		Noise Criteria	NC	<15	16	17	20	24	29	
		Pressure Drop	Pa	9	38	85	151	237	341	
		Throw	m	1	1.3	1.7	2	2.4	2.8	
	100% Open	Air Flow	l/s	15	30	45	60	75	90	
		Noise Criteria	NC	<15	16	18	21	25	30	
		Pressure Drop	Pa	2	8	18	31	49	70	
		Throw	m	0.5	1	1.3	1.6	2	2.4	
RND8 IRND8	20% Open	Air Flow	l/s	25	50	75	100	125	150	
		Noise Criteria	NC	<15	<15	21	33	41	55	
		Pressure Drop	Pa	6	25	56	100	156	224	
		Throw	m	1.3	1.6	2	2.3	2.6	3	
	100% Open	Air Flow	l/s	25	50	75	100	125	150	
		Noise Criteria	NC	<15	<15	<15	15	19	26	
		Pressure Drop	Pa	1	5	12	21	32	46	
		Throw	m	0.7	1.2	1.6	2	2.3	2.6	
RND10 IRND10	20% Open	Air Flow	l/s	40	80	120	160	200	240	
		Noise Criteria	NC	<15	<15	19	31	37	43	
		Pressure Drop	Pa	5	21	47	84	131	188	
		Throw	m	1.5	2	2.4	2.9	3.4	3.9	
	100% Open	Air Flow	l/s	40	80	120	160	200	240	
		Noise Criteria	NC	<15	<15	<15	<15	16	22	
		Pressure Drop	Pa	1	4	10	17	27	39	
		Throw	m	0.8	1.5	1.9	2.4	2.8	3.2	
RND12 IRND12	20% Open	Air Flow	l/s	60	120	180	240	300	360	
		Noise Criteria	NC	<15	<15	16	26	33	39	
		Pressure Drop	Pa	5	19	43	76	119	171	
		Throw	m	1.6	2.2	2.8	3.3	3.8	4.3	
	100% Open	Air Flow	l/s	60	120	180	240	300	360	
		Noise Criteria	NC	<15	<15	<15	<15	15	20	
		Pressure Drop	Pa	1	4	9	16	24	35	
		Throw	m	0.7	1.6	2.3	2.7	3.2	3.6	

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

Removable Core Bar Grille

Throws are based at Isothermal conditions to a terminal velocity of 0.5m/s and 0.25m/s respectively for a 1 metre active length with a room height of 2.7m. The diffuser is mounted flush in a side wall no further than 400mm down from the ceiling. Throw values are for throws in one direction only. Noise Ratings are based on a room absorption level of 10db.

Performance Data*

Product Code		Face Velocity m/s							
		1	2	3	4	5	6	7	8
RCBG164	Airflow l/s	28	56	84	112	140	168	197	225
	Throw (m)	1.3	2.2	3.2	4.3	5.4	6.5	7.2	7.9
	Pressure Drop (Pa)	1	4	9	17	26	38	51	67
	NC	<15	<15	<15	20	26	33	38	41
RCBG244	Airflow l/s	42	85	127	170	212	255	297	340
	Throw (m)	1.4	2.4	3.6	4.8	6	6.8	8	8.8
	Pressure Drop (Pa)	1	4	10	18	28	40	54	70
	NC	<15	<15	<15	18	24	31	37	40
RCBG146	Airflow l/s	40	81	121	162	202	243	283	324
	Throw (m)	1.8	2.9	3.9	5	6.1	7.2	7.9	8.6
	Pressure Drop (Pa)	1	4	10	17	27	39	53	69
	NC	<15	<15	<15	18	24	31	37	40
RCBG166	Airflow l/s	46	93	139	186	232	278	325	371
	Throw (m)	1.9	3	4	5.1	6.2	7.3	8	8.7
	Pa	1	2	6	10	15	22	30	39
	NC	<15	<15	<15	17	23	30	36	39

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

Floor Grille

Performance Data*

Product Code		Face Velocity m/s							
		1	2	3	4	5	6	7	8
FG124N	Airflow l/s	18	37	55	73	91	110	128	146
	Throw (m)	1.1	2.1	3.1	4.2	5.2	6.3	7	7.7
	Pressure Drop (Pa)	1	3	8	14	22	31	42	55
	NC	<15	<15	16	21	26	33	37	41
FG126N	Airflow l/s	28	57	85	114	142	171	199	227
	Throw	1.7	28	3.8	4.9	6	7	7.7	8.4
	Pa	1	3	6	11	17	24	33	43
	NC	<15	<15	<15	20	25	32	36	40
FG146N	Airflow l/s	33	67	100	133	167	200	233	267
	Throw	1.8	2.9	3.9	5	6.1	7.2	7.9	8.6
	Pressure Drop (Pa)	1	3	7	12	18	26	36	47
	NC	<15	<15	<15	19	24	31	36	40
FG166N	Airflow l/s	38	76	115	153	191	229	268	306
	Throw	1.9	3	4	5.1	6.2	7.3	8	8.7
	Pa	0	2	4	7	10	15	21	27
	NC	<15	<15	<15	18	23	30	36	39

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

Removable Core Double Deflection Register

Throw values are based on Registers installed in the sidewall not more than 600mm below a flat ceiling. Terminal velocities are based on 0.25m/s. NC levels and pressure drops are given for registers with all blades set at a 0° pitch and with no dampers attached. For blades set at a 40° pitch a 50% increase in pressure can be applied.

For other performance or selection details please contact the supplier.

Performance Data*

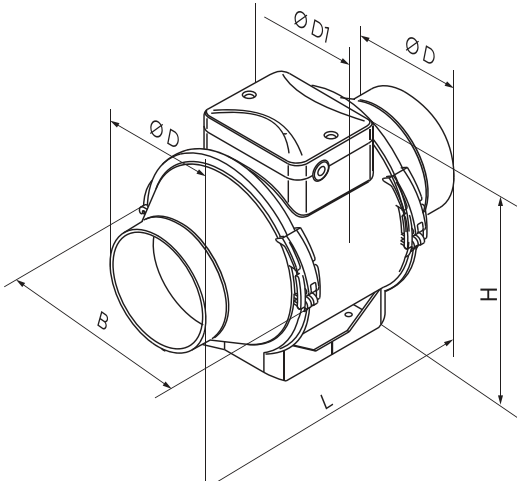
Product Code	Nominal Neck (mm)	Free Area (m2)	Face Velocity (m/s)	2.00	3.00	4.00	5.00	6.00	7.00	8.00
			Pressure Drop (Pa)	3	6	11	18	26	35	46
RCDDR124	300x100	0.017	Flow Rate (l/s)	34	52	69	86	103	121	138
			NC Level	<15	16	21	27	34	38	42
			Throw (m)	3.7	5.4	6.8	8.7	10	11.5	13.7
RCDDR164	400x100	0.023	Flow Rate (l/s)	47	70	94	117	140	164	187
			NC Level	<15	<15	19	25	32	36	40
			Throw (m)	4.1	6	7.8	9.1	11.1	13	14.2
RCDDR204	500x100	0.03	Flow Rate (l/s)	59	89	118	148	177	207	237
			NC Level	<15	<15	18	24	31	35	39
			Throw (m)	4.4	6.4	8.5	9.9	12.3	13.6	15.2
RCDDR244	600x100	0.036	Flow Rate (l/s)	71	107	143	179	214	250	286
			NC Level	<15	<15	16	22	29	34	37
			Throw (m)	4.6	6.9	9.2	11.3	12.8	14	15.9
RCDDR126	300x150	0.028	Flow Rate (l/s)	57	85	114	142	170	199	227
			NC Level	<15	<15	18	24	31	35	39
			Throw (m)	4.2	6.3	8.4	9.6	11.6	13.5	14.8
RCDDR146	350x150	0.033	Flow Rate (l/s)	67	100	134	167	201	234	268
			NC Level	<15	<15	17	23	30	35	38
			Throw (m)	4.4	6.4	8.5	9.9	12.3	13.6	15.2
RCDDR166	400x150	0.039	Flow Rate (l/s)	77	116	154	193	231	270	308
			NC Level	<15	<15	16	22	29	35	38
			Throw (m)	4.5	6.8	9	11.1	12.5	13.6	15.5
RCDDR186	450x150	0.044	Flow Rate (l/s)	87	131	174	218	262	305	349
			NC Level	<15	<15	15	21	28	34	37
			Throw (m)	4.6	6.9	9.1	11.2	12.6	13.7	15.6
RCDDR246	600x150	0.059	Flow Rate (l/s)	118	176	235	294	353	412	470
			NC Level	<15	<15	15	20	26	31	34
			Throw (m)	5.1	7.5	9.6	11.7	13.5	14.7	16.5
RCDDR168	400x200	0.055	Flow Rate (l/s)	109	164	219	274	328	383	438
			NC Level	<15	<15	15	21	27	32	35
			Throw (m)	5	7.4	9.5	11.7	13.5	14.7	16.5
RCDDR188	450x200	0.062	Flow Rate (l/s)	124	186	248	310	372	433	495
			NC Level	<15	<15	<15	20	26	31	34
			Throw (m)	5.3	7.6	9.8	11.9	13.7	14.9	16.7
RCDDR248	600x200	0.084	Flow Rate (l/s)	167	251	334	418	501	585	668
			NC Level	<15	<15	<15	19	25	30	34
			Throw (m)	5.8	8.2	10.4	12.8	14.7	16.4	18.5

* The data presented in this table has been extrapolated from tests conducted on a sample set of these products

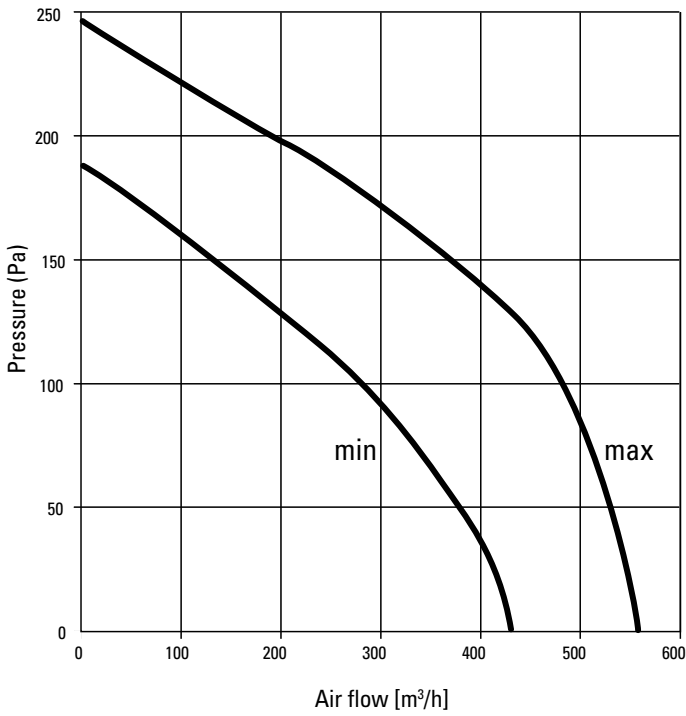
Turbo

Product Info				
Type	Inline			
Models	Turbo 150		Turbo 200	
Mode	Min	Max	Min	Max
Power (W)	42	50	76	108
Current (A)	0.19	0.22	0.34	0.48
RPM (min-1)	1940	2620	1915	2380
Airflow (m³/hr)/(l/s)	430 (119)	560 (156)	805 (224)	1080 (300)
Sound pressure level (dBA)	37	41	41	46
Sec class	B		B	

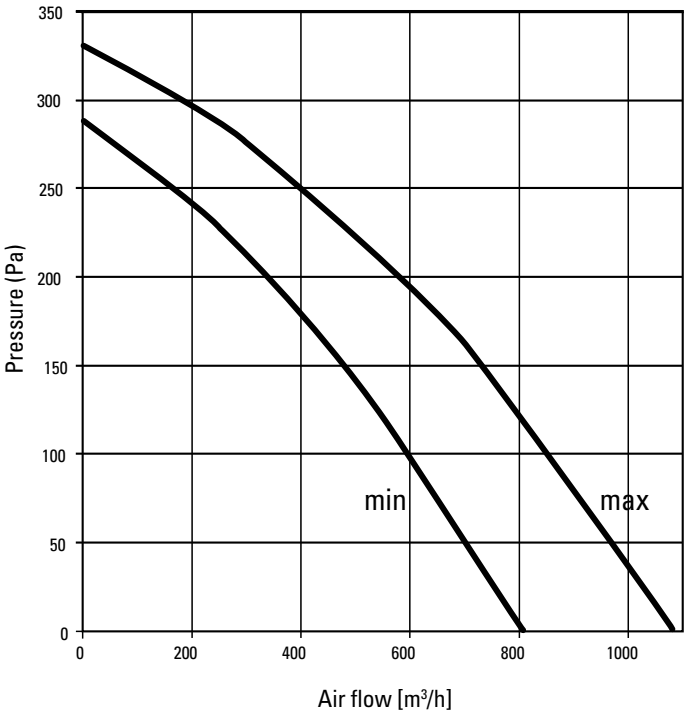
Dimensions (mm)	Ø D	Ø D1	B	H	L	Weight (kg)
Turbo 150	148	187	220	251	289	3.18
Turbo 150	199	209	239	261	295.5	3.8



TURBO 150



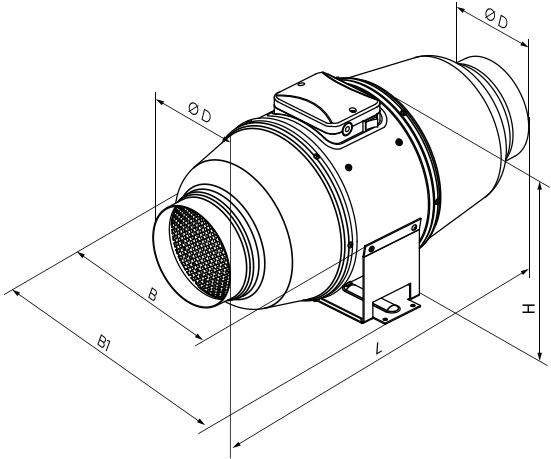
TURBO 200



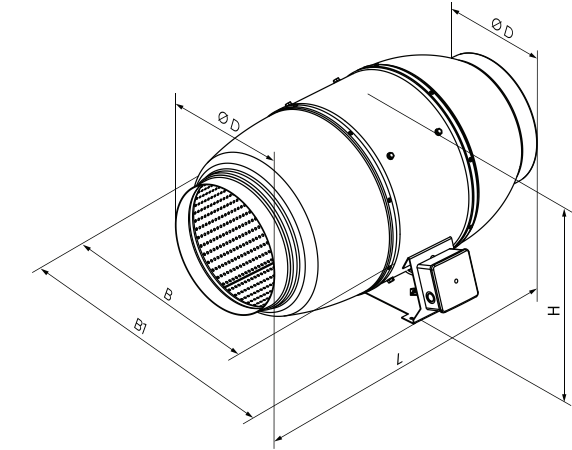
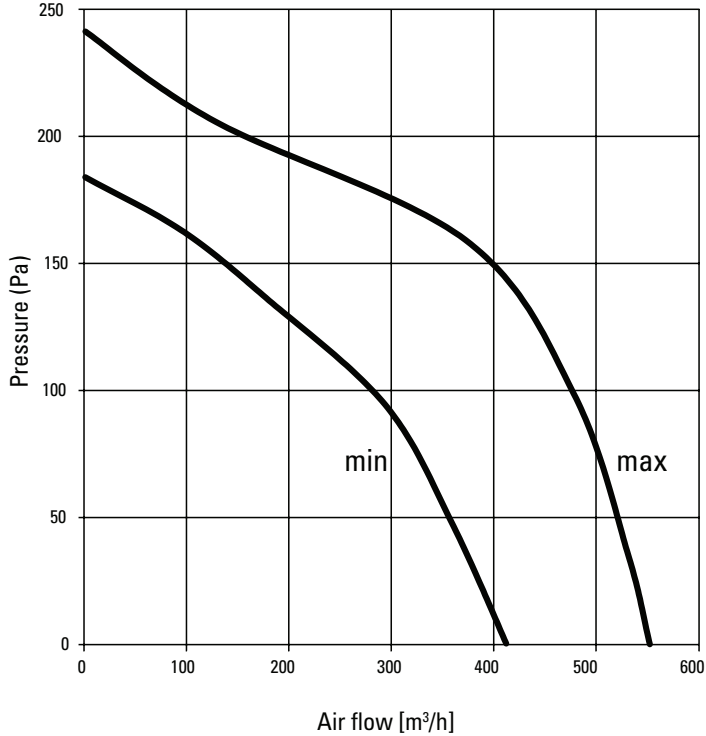
Turbo Silent

Product Info				
Type	Inline			
Models	Turbo Silent 150		Turbo Silent 200	
Mode	Min	Max	Min	Max
Power (W)	45	52	78	110
Current (A)	0.20	0.23	0.35	0.49
RPM (min-1)	1985	2640	2000	2460
Airflow (m³/hr)/(l/s)	410 (114)	550 (153)	790 (219)	1035 (288)
Sound pressure level (dBA)	32	38	39	41
Sec class	C		C	

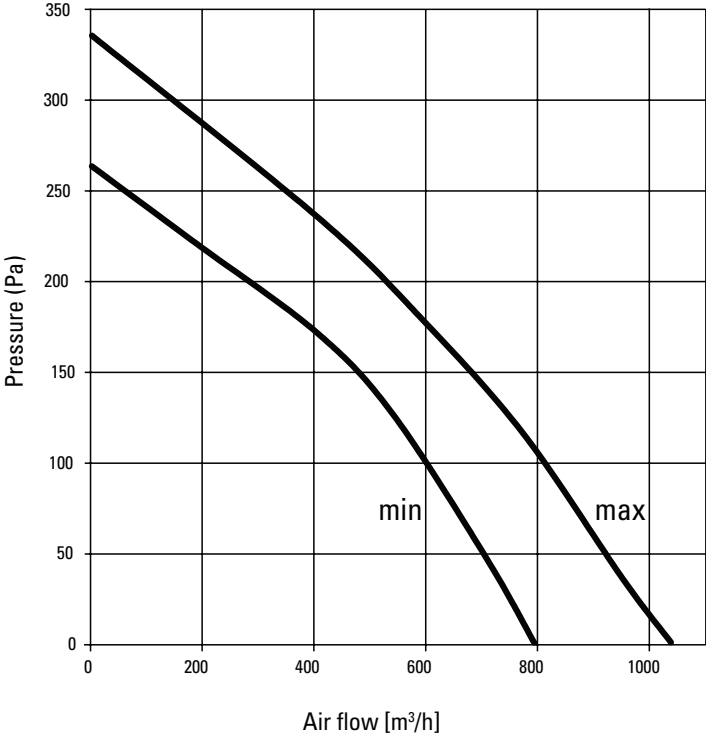
Dimensions (mm)	Ø D	Ø D1	B	H	L	Weight (kg)
Turbo 150	148	247	273	579	263	6.1
Turbo 150	198	293	386	550	295	8



ISO-MIX 150



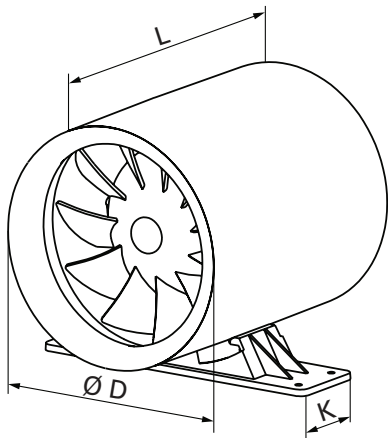
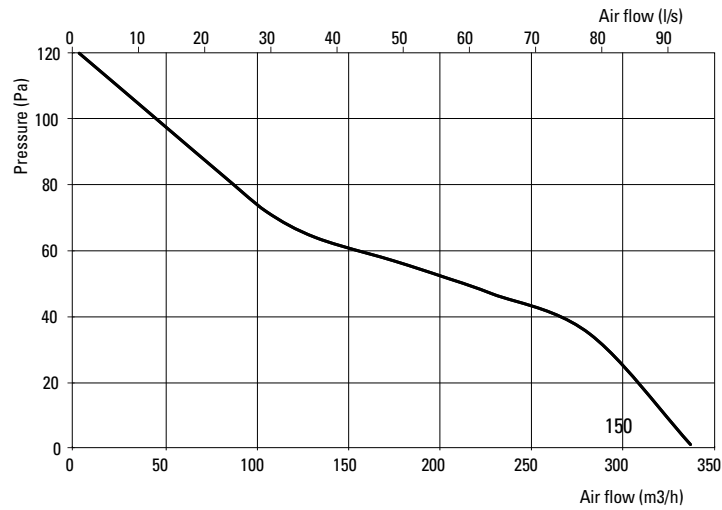
ISO-MIX 200



Ducto

Product Info	
Type	Inline
Models	Ducto 150
Power (W)	22
Current (A)	0.095
RPM (min-1)	2250
Airflow (m³/hr)/(l/s)	340 (94)
Sound pressure level (dBA)	39

Note: Sound pressure level measured in free space at a distance of 3m from the fan

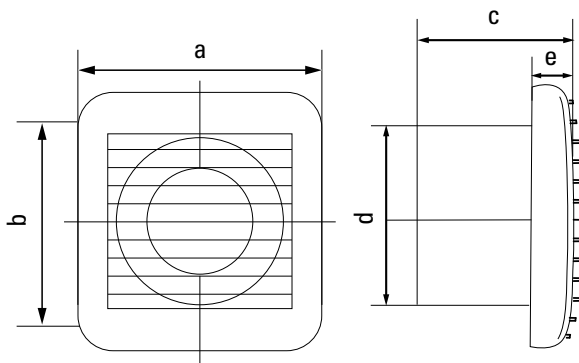
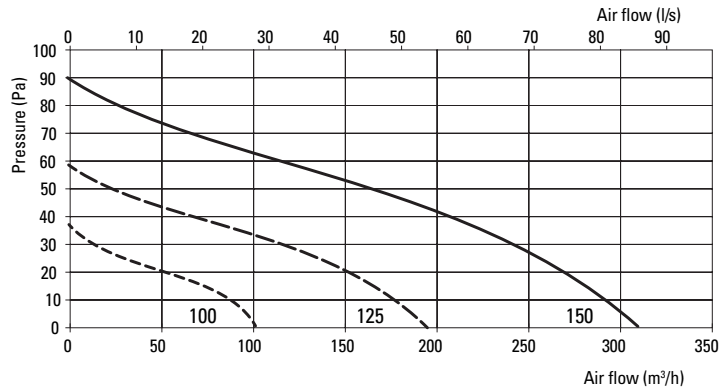


Dimensions (mm)	Ø D	L	K	Weight (kg)
Ducto 150	150	181.5	53.5	1.3

Aero

Product Info			
Type	Wall & ceiling		
Models	Aero 100	Aero 125	Aero 150
Power (W)	14	16	24
Current (A)	0.085	0.1	0.13
RPM (min-1)	2300	2400	2400
Airflow (m³/hr)/(l/s)	102 (28)	193 (54)	309 (86)
SFP (W/l/s)	0.49	0.3	0.28
Sound pressure level (dBA)	38	39	40

Note: Sound pressure level measured in free space at a distance of 3m from the fan

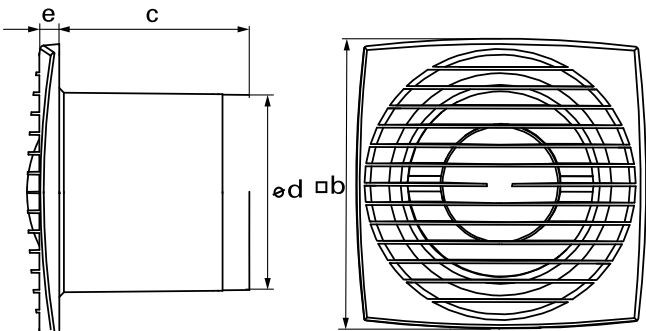
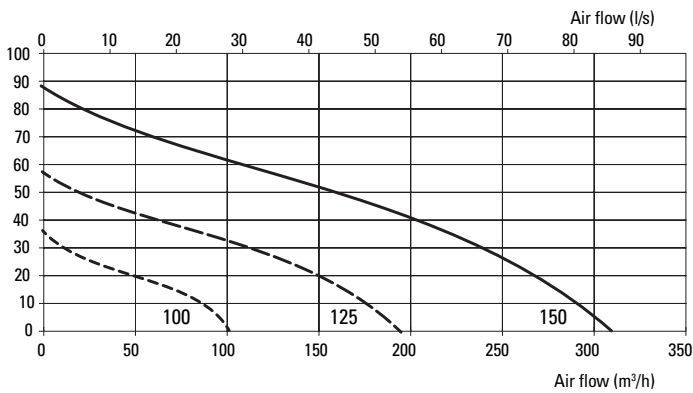


Dimensions (mm)	a	b	c	Ø d	e
Aero 100	144	122	92.5	100	29.5
Aero 125	168	144	97	125	30
Aero 150	198	170	119	150	30

Bravo

Product Info			
Type	Wall & ceiling		
Models	Bravo 100	Bravo 125	Bravo 150
Power (W)	14	14	24
Current (A)	0.085	0.085	0.13
RPM (min-1)	2300	2300	2400
Airflow (m³/hr)/(l/s)	101 (28)	101 (28)	305 (85)
SFP (W/l/s)	0.5	0.5	0.28
Sound pressure level (dBA)	35	35	39

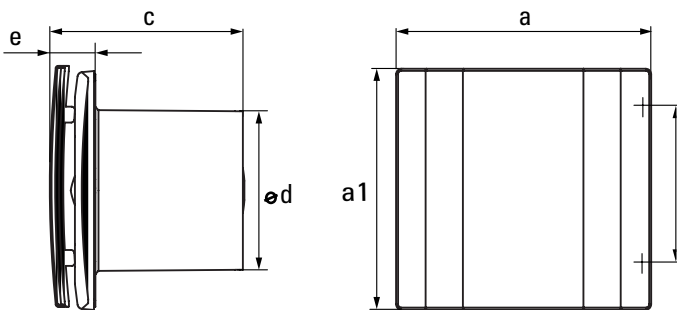
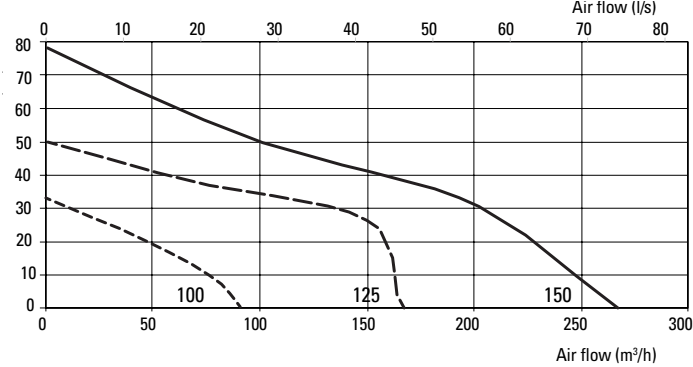
Note: Sound pressure level measured in free space at a distance of 3m from the fan



Quatro

Product Info	
Type	Wall & ceiling
Models	Quatro 150
Power (W)	24
Current (A)	0.13
RPM (min-1)	2400
Airflow (m³/hr)/(l/s)	265 (74)
SFP (W/l/s)	0.33
Sound pressure level (dBA)	37

Note: Sound pressure level measured in free space at a distance of 3m from the fan

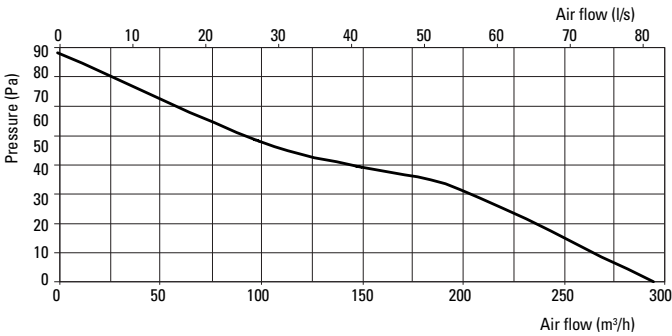


Dimensions (mm)	a	a1	b	c	Ø d	e
Quatro 150	236	207	165	157	150	38

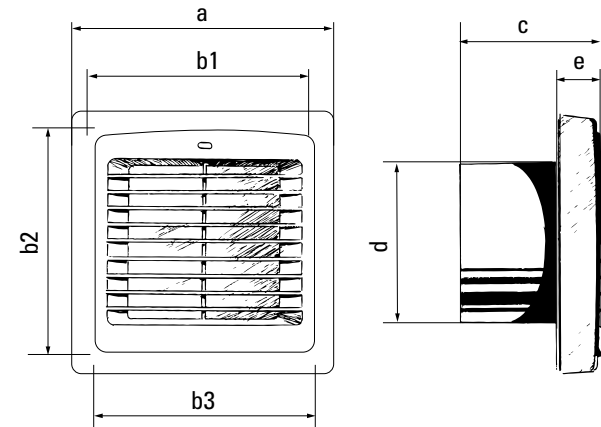
Auto

Product Info	
Type	Wall & ceiling
Models	Auto 150
Power (W)	26
Current (A)	0.13
RPM (min-1)	2400
Airflow (m³/hr)/(l/s)	295 (82)
SFP (W/l/s)	0.32
Sound pressure level (dBA)	39

Note: Sound pressure level measured in free space at a distance of 3m from the fan



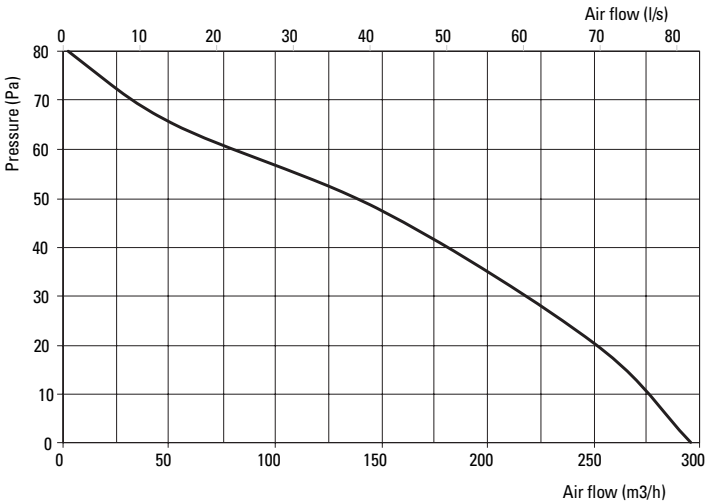
Dimensions (mm)	a	b1	b2	b3	c	Ø d	e
Auto 150	210	150	195	196	115	150	34



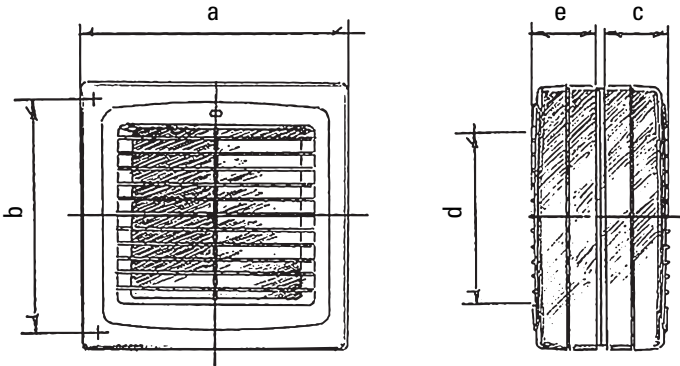
Wind

Product Info	
Type	Window
Models	Wind 150
Power (W)	26
Current (A)	0.13
RPM (min-1)	2400
Airflow (m³/hr)/(l/s)	295 (82)
SFP (W/l/s)	0.32
Sound pressure level (dBA)	41

Note: Sound pressure level measured in free space at a distance of 3m from the fan



Dimensions (mm)	a	b	c	D	e
Wind 150	210	195	60	150	66

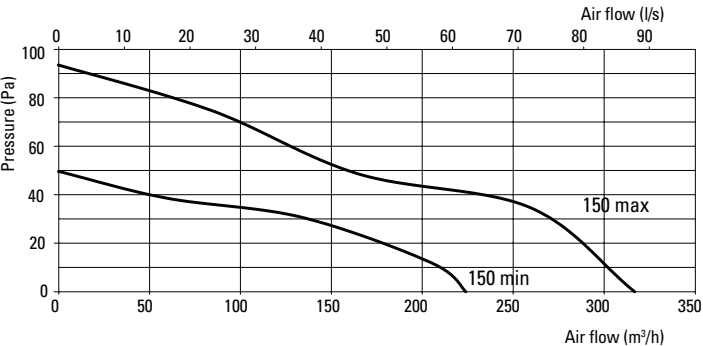
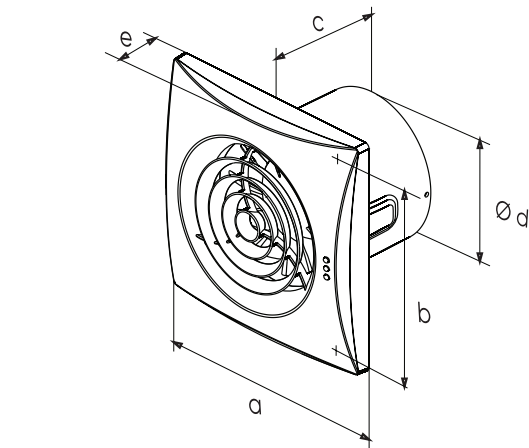


Calm

Product Info		
Type	Wall & Ceiling	
Models	Calm 150	
Power (W)	Min	Max
Current (A)	17	19
RPM (min-1)	0.08	0.09
Airflow (m³/hr)/(l/s)	220 (61)	315 (88)
SFP (W/l/s)	0.27	0.22
Sound pressure level (dBA)	28	33

Note: Sound pressure level measured in free space at a distance of 3m from the fan

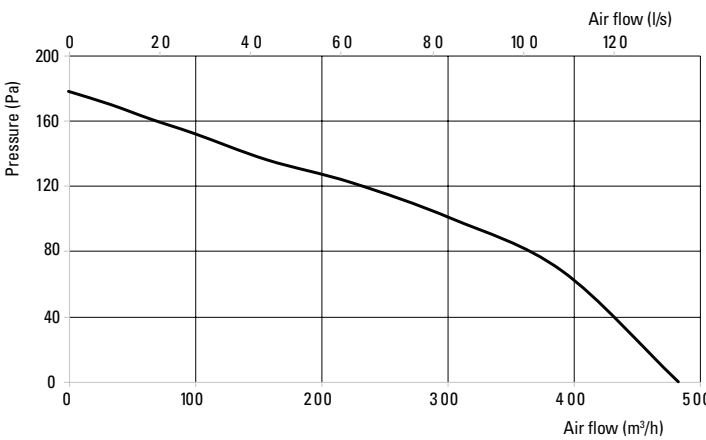
Dimensions (mm)	a	b	c	Ø d	e
Calm 150	214	190	98	148	32



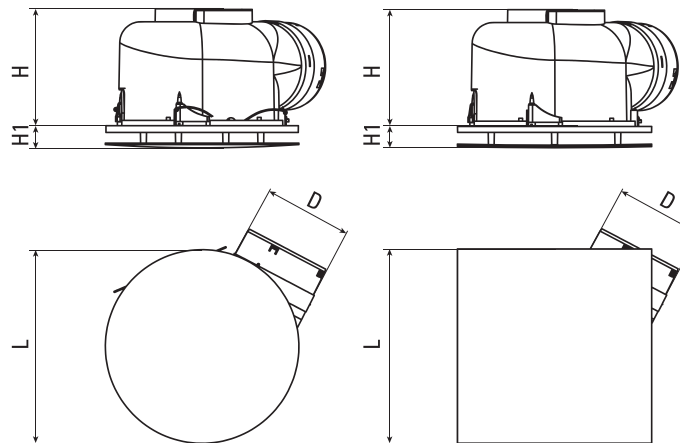
Ultra

Product Info	
Type	Ceiling
Models	Ultra
Power (W)	57
Current (A)	0.25
Airflow (m³/hr)/(l/s)	482 (134)
SFP (W/l/s)	0.43
Sound pressure level (dBA)	36

Note: Sound pressure level measured in free space at a distance of 3m from the fan



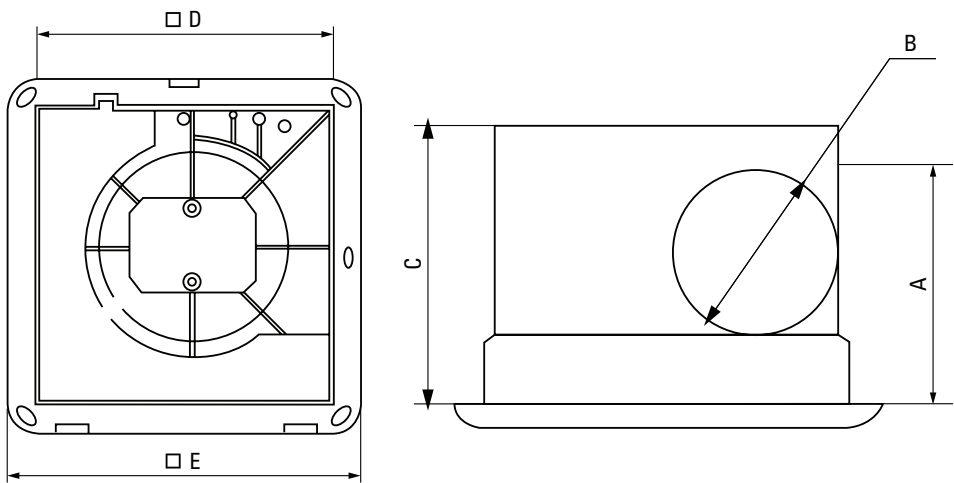
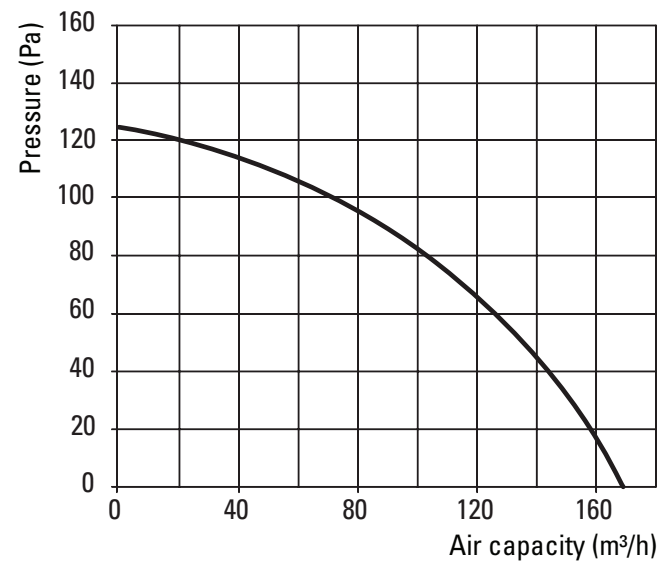
Dimensions (mm)	L	H	H1	D
Ultra 250 Round	330	198	38	148
Ultra 250 Square	330	198	38	148



BLA907N

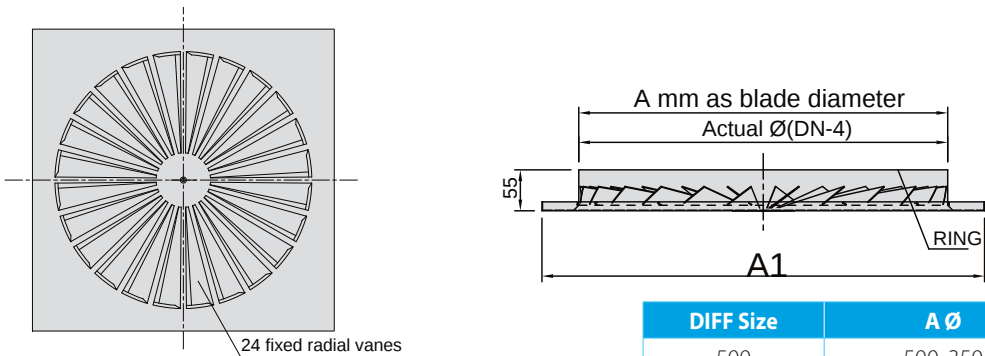
Product Info	
Type	Ceiling
Models	907N
Power (W)	24
RPM (min-1)	2050
Airflow (m³/hr)/(l/s)	162 (45)
Sound pressure level (dBA)	38

Note: Sound pressure level measured in free space at a distance of 3m from the fan



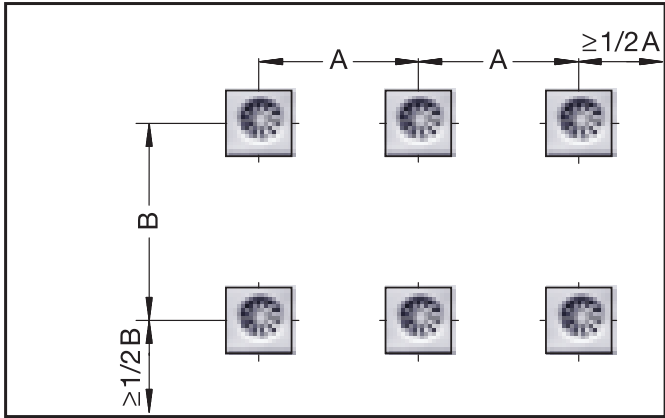
Dimensions (mm)	A	B	C	D	E
Auto 150	140	100/150	165	260	300

Lay-In Swirl Diffuser



DIFF Size	A Ø	A1
500	500, 350	595 X 595

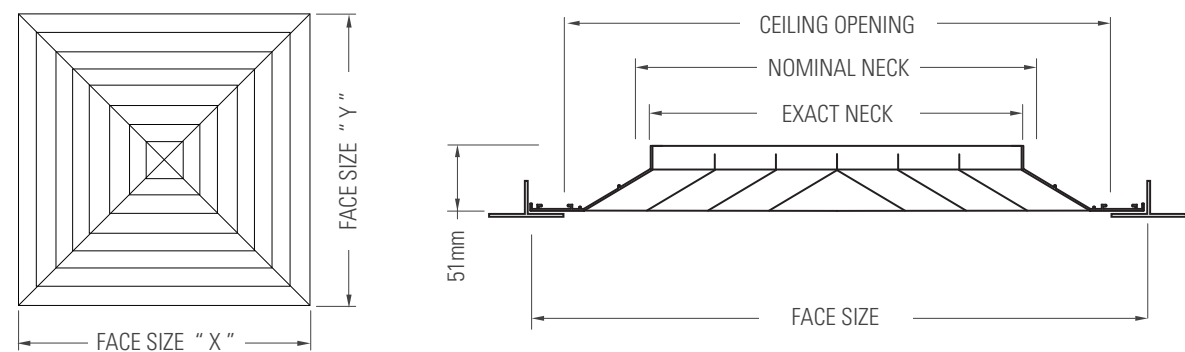
Diffuser Layout Guide



Size	B (m)	Distance Between Diffusers, A (m)					
		1.5		2.0		3.0	
		Air Flow L/s	Vel m/s	Air Flow L/s	Vel m/s	Air Flow L/s	Vel m/s
500	3.0	80	0.18	100	0.24	200	0.42
500	4.0	150	0.25	200	0.32	200	0.31
Size	B (m)	Distance Between Diffusers, A (m)					
		3.0		4.0		5.0	
		Air Flow L/s	Vel m/s	Air Flow L/s	Vel m/s	Air Flow L/s	Vel m/s
500	A = B (m)	100	0.22	200	0.30	300	0.32

Note:
1. Selections are based on a standard ceiling height of 2.7m - maximum effective operating height 4.0m
2. Vel = Velocity in the occupied zone 1.8m AFFL

Lay-In 4 Way Diffuser



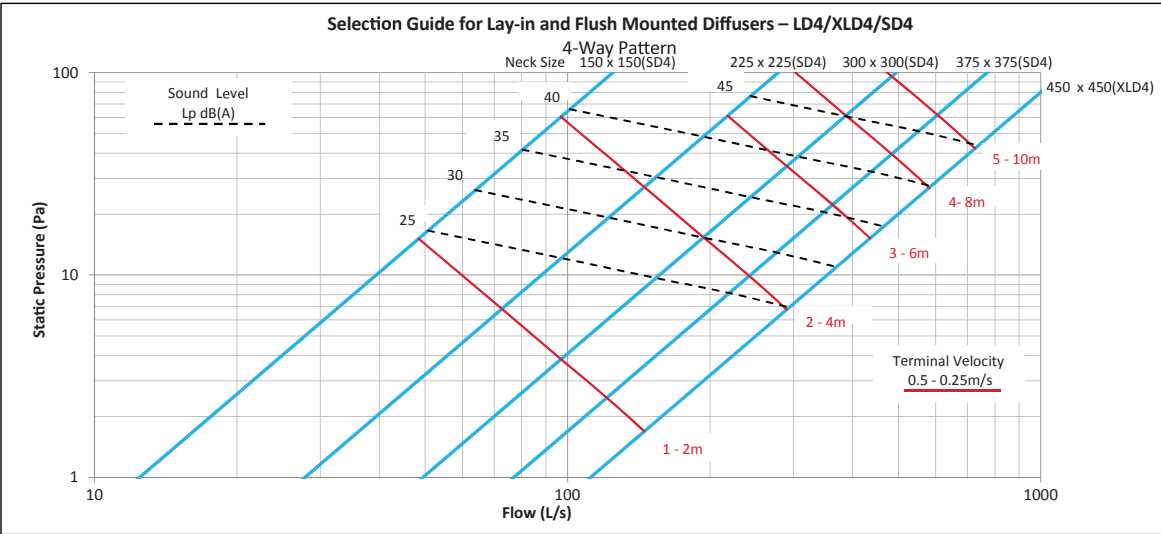
Product Code	Nominal Neck (mm)	Exact Neck (mm)	Ceiling Opening (mm)	Ceiling Opening (mm)
XLD4595F	450 x 450	445 x 445	520 x 520	595 x 595
LD3595F				
LD2CNR595F				
LD2OPP595F				
LD1595F				

Quick Selection Guide

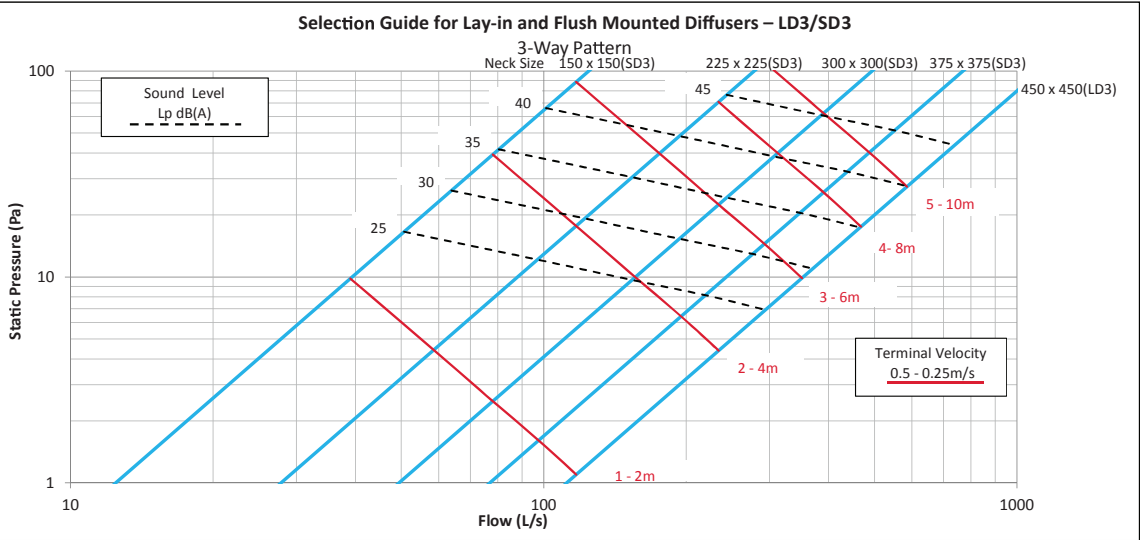
q (l/s)	A x B	Static Pressure (Pa)	Sound Level (dBA)	Throw (m)			
				4-Way	3-Way	2-Way	1-Way
200	450 x 450	3	<20	1.3-2.7	1.7-3.4	1.7-3.5	2.6-5.3
250		5	21	1.7-3.4	2.1-4.2	2.2-4.4	3.3-6.7
300		7	25	2.0-4.1	2.5-5.1	2.6-5.3	4.0-8.0

Selection Chart

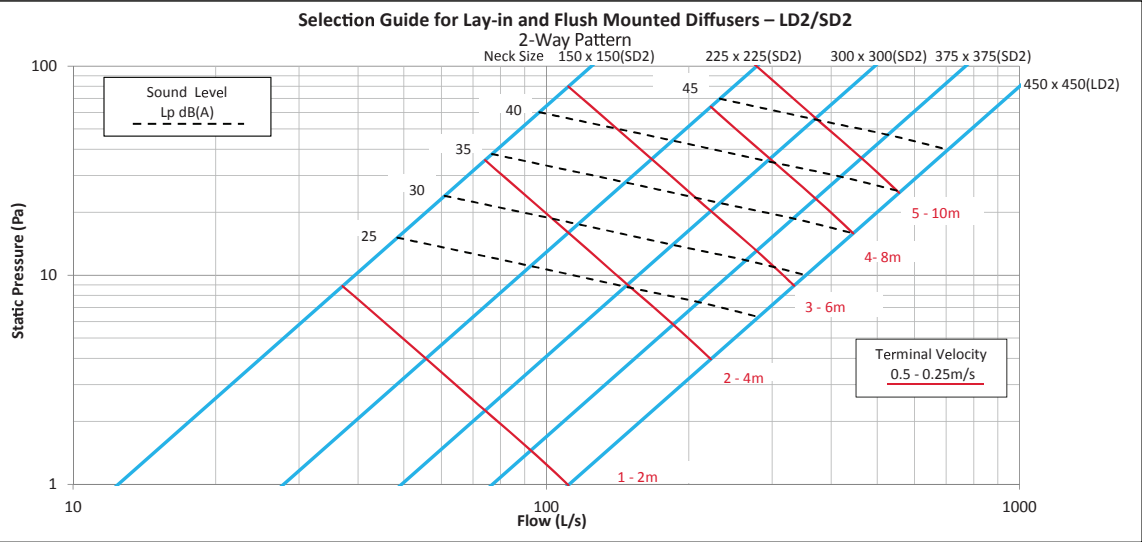
Test Conditions
Throws are based at isothermal conditions to a terminal velocity of 0.5m/s and 0.25m/s respectively, with a ceiling height of 2.7m. The diffuser is mounted flush in ceiling. Throw factors are for throws in one direction only. Noise ratings are based on a room absorption level of 10db.



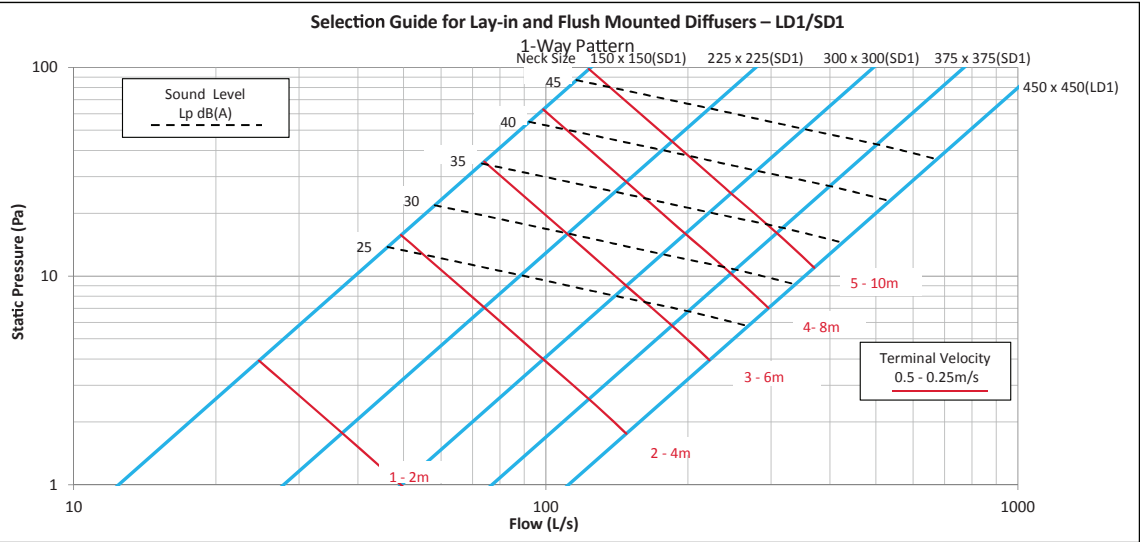
These graphs are for selection only and should not be used for commissioning.



These graphs are for selection only and should not be used for commissioning.

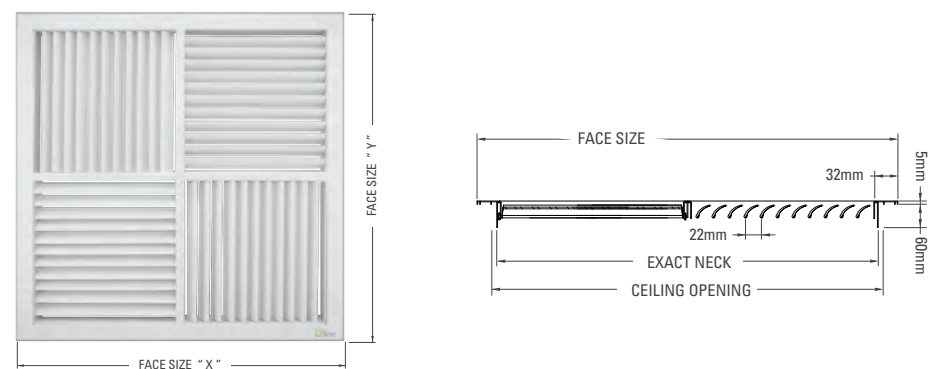


These graphs are for selection only and should not be used for commissioning.



These graphs are for selection only and should not be used for commissioning.

Lay-In Curved Blade Loose Biscuit Diffuser



Product Code	Exact Neck (mm)	Ceiling Opening (mm)	Face Size X & Y (mm)
CBD595F	545 x 545	560 X 560	595 x 595

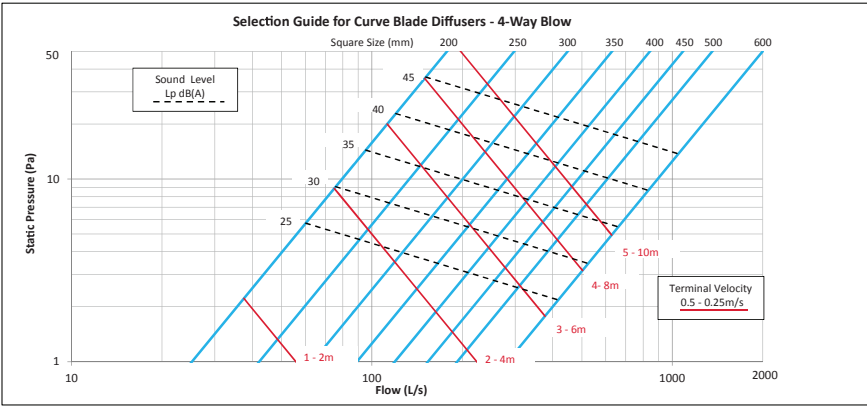
Quick Selection Guide

Test Conditions
Extrapolated NC levels and pressure drops are given for a diffuser without filters or dampers attached. For other performance or selection details, please contact the supplier.

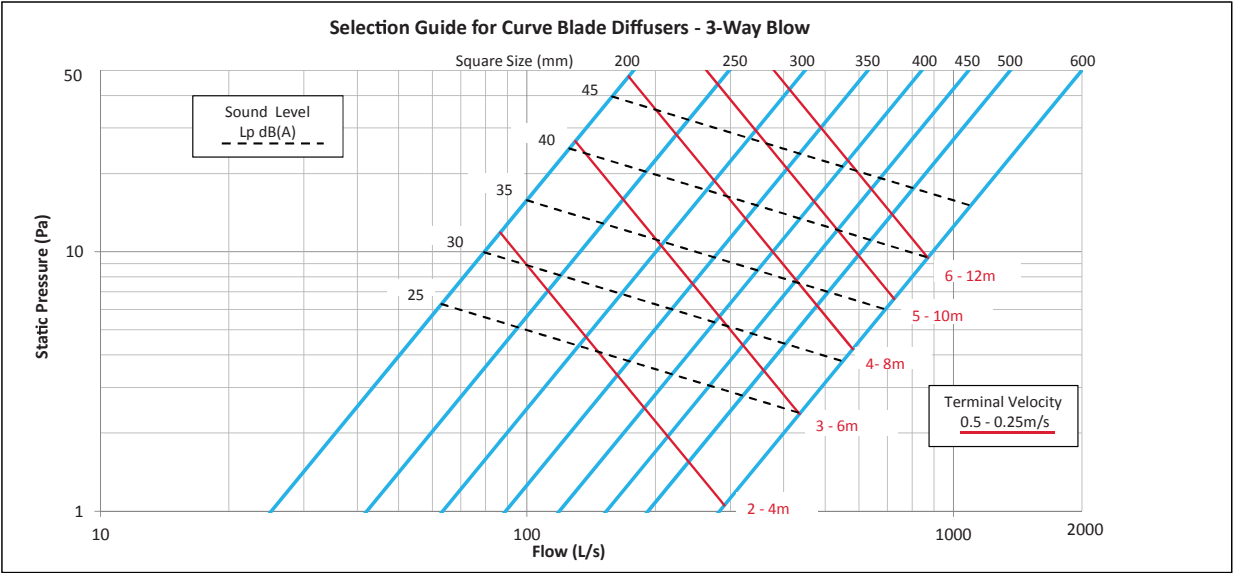
Product Code	Nom. Neck (mm)	Neck Area (m²)	Neck Velocity (m/s)	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4
			Pressure Drop (Pa)	6	9	12	15	19	24	29	35
CBD595F	560x560	0.250	Flow Rate (l/s)	250	300	350	400	450	500	550	600
			NC Level	15	19	23	28	33	37	41	45
			Throw (m)	2.0-4.2	2.4-5.0	2.8-5.8	3.2-6.5	3.8-7.2	4.3-8.2	4.9-9.4	5.5-10.6

Selection Chart

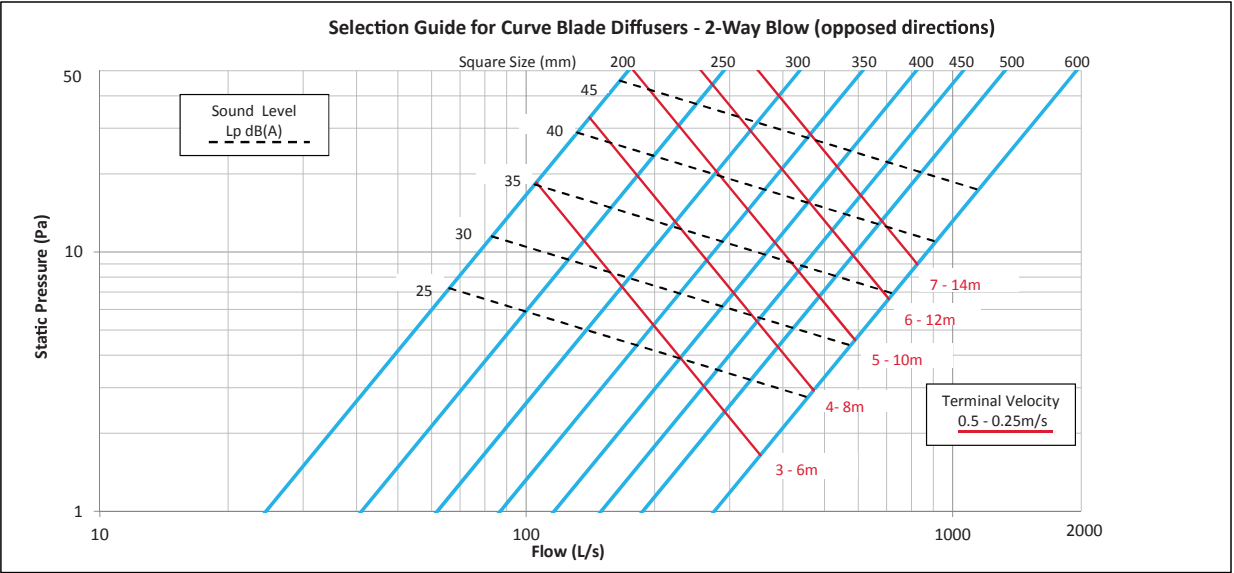
Test Conditions
Throws are based at isothermal conditions to a terminal velocity of 0.5m/s and 0.25m/s respectively, with a ceiling height of 2.7m. The diffuser is mounted flush in ceiling.
Throw factors are for throws in one direction only. Noise ratings are based on a room absorption level of 10db.



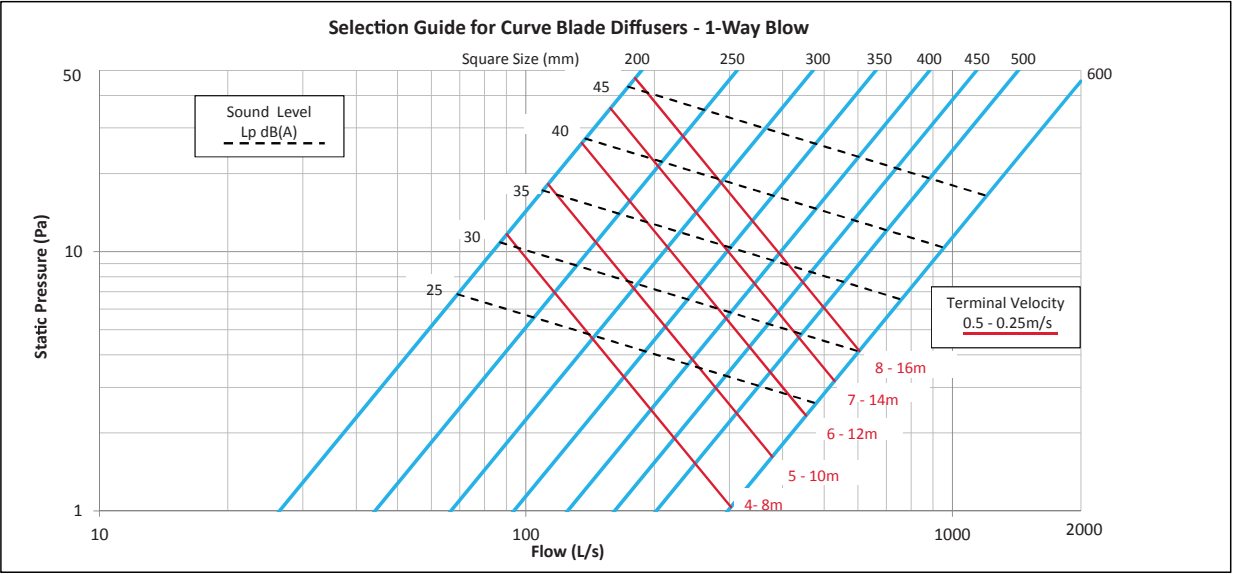
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These graphs are for selection only and should not be used for commissioning.

Air Deflector Kit Compatibility Matrix (July 2026)

Daikin Air Deflector Kits only suit specific condenser fan sizes.
Each kit comes with One Deflector Kit, therefore a twin fan condenser requires Two Deflector Kits.
Please refer to the below tables for each condenser and its compatible kit & quantity required.

Split Systems

Series	Model	Deflector Kit	Qty	Series	Model	Deflector Kit	Qty	Series	Model	Deflector Kit	Qty
Zena	RXJ25TVMA RXJ35TVMA	CFGNL-010418	1	XL Premium - RC	RXM85WVMA RXM95WVMA	CFGNL-010420	1	Floor Standing	RXM25YFVMA RXM35YFVMA RXM45YFVMA	CFGNL-020420	1
	RXJ50TVMA RXJ60TVMA	CFGNL-010423	1		RKM85WVMA RKM95WVMA	CFGNL-010420	1		RXM50YFVMA RXM60YFVMA RXM71YFVMA	CFGNL-010423	1
Alira X - RC	RXM20AVMA RXM25AVMA RXM35AVMA	CFGNL-020420	1	XL	RXV80WVMA RXV90WVMA	CFGNL-010420	1	Lite - RC	RXF20WVMA RFX25WVMA RFX35WVMA	CFGNL-010418	1
	RXM46AVMA RXM50AVMA RXM60AVMA	CFGNL-010423	1		RXF46WVMA RFX50WVMA RFX60WVMA	CFGNL-020420	1		RXF71WVMA	CFGNL-010423	1
	RXM71AVMA	CFGNL-010420	1	Lite - CO	RKF20TVMA RKF25TVMA RKF35TVMA	CFGNL-010418	1		RKF46TVMA RKF50TVMA RKF60TVMA RKF71TVMA	CFGNL-020420	1
	RKM20YVMA RKM25YVMA RKM35YVMA	CFGNL-010418	1								
Alira X - CO	RKM46WVMA RKM50WVMA RKM60WVMA RKM71WVMA	CFGNL-010423	1								
	RXV20WVMA RXV25WVMA RXV35WVMA	CFGNL-010418	1								
Cora - RC	RXV46WVMA RXV50WVMA RXV60WVMA RXV71WVMA	CFGNL-010423	1								

Multi Systems

Series	Model	Deflector Kit	Qty
R32 Multi NX - RC	3MXM52R2VMA 4MXM68R2VMA 4MXM80R2VMA	CFGNL-010423	1
	5MXM100R2VMA	CFGNL-010420	
R32 Multi NX - CO	3MKM52R2VMA 4MKM68R2VMA 4MKM80R2VMA	CFGNL-010423	1
	5MKM100R2VMA	CFGNL-010420	
Multi Lite	2MXF70T2VMA	CFGNL-020420	1

VRV Systems

Series	Model	Deflector Kit	Qty
VRV IV S	RXYMQ3A2V4A RXYMQ4A2V4A RXYMQ5B2VM RXYMQ6B2VM	CFGNL-010420	1
	RXYMQ8AY1 RXYMQ9AY1	CFGNL-010420	2
VRV S HSE	RSUYQ4A2VMA RSUYQ5A2VMA RSUYQ6A2VMA RSUYQ7AYM RSUYQ8AYM	-	1

Ducted & SkyAir Systems

Series	Model	Deflector Kit	Qty	Series	Model	Deflector Kit	Qty
Premium Inverter - 1P	RZAS71C2V1 RZAS85C2V1	CFGNL-010420	1	Premium Inverter - 3P	RZAS180DY1 RZAS200DY1	CFGNL-010420	2
	RZAS100C2V1 RZAS125C2V1 RZAS140C2V1 RZAS160C2V1	CFGNL-010420	2		RZA50C2V1 RZA60C2V1 RZA71C2V1	CFGNL-020420	1
Inverter - 1P	RZA85C2V1 RZA100C2V1 RZA125C2V1	CFGNL-010420	1	Inverter - 3P	RZA71C2Y1 RZA85C2Y1 RZA100C2Y1 RZA125C2Y1	CFGNL-010420	1
	RZA140C2V1 RZA160C2V1	CFGNL-010420	2		RZA140C2Y1 RZA160C2Y1	CFGNL-010420	2
Inverter - 3P	RZQ180M2Y1 RZQ200MY1	CFGNL-010420	2	Bulkhead	RZAC25G2V1 RZAC35G2V1 RZAC50G2V1 RZAC60G2V1	CFGNL-010418 CFGNL-020420	1
					RZAC71G2V1	CFGNL-010423	1

Daikin Australia Pty Limited

This Catalogue Price List becomes effective 15th August 2026 and supersedes all previous price lists, specials, etc. from Daikin Australia Pty Ltd. ALL products and services will be invoiced at a GST rate of 10%.

Prices and availability

The prices, products and specifications in this price list are subject to change without notice. Your Account Manager will advise any product information updates. Inclusion in this price list indicates that the systems may be offered for sale in Australia and New Zealand, however does not guarantee availability for immediate delivery.

Conditions of sale

Daikin Australia Pty Ltd shall supply equipment to the customer in accordance with the Daikin Australia Pty Ltd Conditions of Sale. The Daikin Australia Conditions of Sale documents (DACS0011 & DACS0012) are available on the Daikin Trade website.
Visit: daikintrade.com.au/conditions-of-sale

Cancellation of orders

Daikin Australia Pty Ltd reserves the right to charge a fee for the cancellation of an order.

Returns

Goods returned will not be accepted for credit unless:

- a) A claim is made within 7 days of delivery.
- b) The customer obtains a Returns Authorisation Number (RA/RE) from Daikin Australia Pty Ltd.
- c) The customer supplies the invoice / delivery docket number.
- d) The items are received in original condition and packaging as at time of dispatch.

Goods returned for credit may incur a 10% restocking fee.

Non-Standard items made to a customer's specification are not refundable except where the items are faulty or not to specification.

Deliveries

Delivery fee is dependent on destination and transport requirements. Please contact your Sales Office for details. GST will apply to all deliveries.

- Orders must be placed by 1pm (Sydney) or 2pm (other Warehouses) for next working day delivery to the associated metropolitan area.
- Goods will not be delivered to site without a signature from an authorised person.
- Any additional costs for transport waiting time or "after hours" deliveries will be at the customer's expense.

Warranty

The goods shall be warranted in accordance with the Daikin Australia Pty Ltd Accessories Warranty Notice document available on the Daikin Australia webpage www.daikintrade.com.au/warranty

Plandroid

The Plandriod - Graphical Air Conditioning Design and Quoting Software (Tool) is made available to Daikin dealers on a non-chargeable basis on the following terms:

The Tool is owned and licensed by a third party licensor. Use of the Tool by dealers is optional. Daikin may cease to make the Tool available at Daikin's discretion. The Tool is provided "as is" as an aid to the design and quoting of ducted air conditioning / HVAC systems. The dealer may only use the Tool to input measurements to generate a list of Daikin equipment for supply to an end-customer. The dealer is solely responsible for:

- (a) checking it uses the Tool as instructed.
- (b) checking all inputted measurements are accurate.
- (c) assessing the suitability of all outputs from the Tool including that those outputs are fit for the purpose for which the dealer intends to use them.
- (d) taking into account all variables that should be considered including the premises location and climate, building insulation and materials, sunlight, ceiling height etc.
- (e) ensuring that before it uses the Tool it has in place appropriate virus protections and other IT security safeguards.

In using the Tool the dealer acknowledges and agrees as a "Licensee" to comply with the terms of the End User Licence Agreement for the Tool including the matters in clause 8 (Licensee acknowledgements) which include limitations with use of the Tool. To the full extent permitted by law, Daikin has no liability to the dealer whatsoever in relation to the dealer's use of the Tool. The dealer indemnifies Daikin for all costs, expenses, damages and losses incurred by Daikin as a result of any claim by the third party licensor for the dealer's breach of the EULA.



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Warranty Terms & Conditions

ACCESSORIES WARRANTIES

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Products sold under the Daikin Accessories range are supported by the following warranties:

DAIKIN ACCESSORIES – Except AIRFX PAIRCOIL PRODUCTS:

- 12 Month parts only.

NOTE: Parts must be returned to a Daikin for assessment before a replacement or reimbursement will be provided.

This warranty does not cover damage caused by misapplication, misuse, neglect, shipping accident, incorrect or improper installation, voltage supply problems, unauthorised modification or repairs of any kind, exposure to corrosive conditions, exposure to weather.

AIRFX COPPER PAIRCOIL PRODUCTS:

Coil Type	Application	
	Domestic ¹	Commercial ²
AirFX Standard White 9 & 10mm	12 Months Replacement Pair Coil Only	-
AirFX Heavy Duty (Suffix HD) 9 & 13mm	5 Years Parts & Labour	-
AirFX Fire Rated (Suffix FR) 13mm	5 Years Parts & Labour	-
AirFX Fire Rated (Suffix FR) 19 & 21mm	5 Years Parts & Labour	5 Years Replacement Pair Coil Only

¹Domestic applications are class 1, class 10a, certain class 10b and class 10c buildings as defined by NCC 2022 Volume 2

²Commercial applications are class 2 to 9 buildings and certain 1b, 10a and 10b buildings as defined by NCC 2022 Volume 1

12 MONTHS & 5 YEAR REPLACEMENT PAIRCOIL ONLY WARRANTY:

Defective Pair Coil sample must be returned to Daikin for assessment as per the warranty claim submission process below before replacement pair coil or reimbursement will be provided.

This warranty does not cover damage caused by misapplication, misuse, neglect, shipping accident, incorrect or improper installation, voltage supply problems, unauthorised modification or repairs of any kind, exposure to corrosive conditions, exposure to weather.

5 YEARS PARTS & LABOUR

Five years replacement parts plus the reimbursement of the reasonable cost (to be determined by Daikin) of labour required to remove the old product and install the new product.

The warranty does not cover:

- Damage caused by misapplication, misuse, neglect, shipping accident, incorrect or improper installation, voltage supply problems, unauthorised modification or repairs of any kind, exposure to corrosive conditions, exposure to weather and where no fault is found with the product itself.
- Costs for scaffolding, scissor-lifts, cranes or other specialized access equipment that may be required; repair of plasterboard, paint, cladding or other finishes disturbed during replacement.
- Damage caused by the original installation where that installation does not comply with AS/NZS 1571, the National Construction Code, or ARCTick licence conditions.

PARTS & LABOUR AND PAIR COIL ONLY WARRANTY CLAIM SUBMISSION

When submitting a claim the following must be provided to Daikin:

- Purchase invoice
- Photos showing product code of the failed Pair Coil as installed
- Leak-test video or Daikin Service Report evidencing the failure of the Pair Coil
- 1200 mm length sample of failed Pair Coil including the insulation with AFX branding
- Itemised invoice for the cost of the labour required to remove the old Pair Coil and install the new Pair Coil (parts & Labour claims only)

Claims must be lodged within 14 days of the discovery of the defective Pair Coil . ; Daikin aims to decide within 30 days of receiving complete evidence.

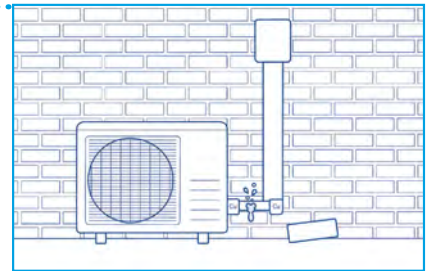
NOTE: THE RIGHTS GIVEN BY THE DAIKIN AUSTRALIA IN THESE WARRANTIES ARE IN ADDITION TO THE OWNER'S STATUTORY RIGHTS UNDER THE AUSTRALIAN CONSUMER LAW.

AirFX Pair Coil Warranty Claims Process

STEP 1

Take installation pictures

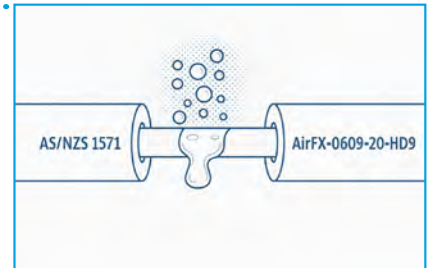
Take a photo(s) of where the leak has occurred in the system while the faulty coil is installed. Show all trunking that housed the coil and its location as per this example. Model number must be shown in at least one of the photos. In Addition, pictures are required for non-leak faults.



STEP 2

Take leak Test Video & Images

Perform a leak test and take short video clearly showing the leaking copper and the surrounding insulation. The video must include the AirFX branding on the insulation. For non leak faults take photos and video of the fault clearly showing the branded insulation.



STEP 3

Complete Warranty Form

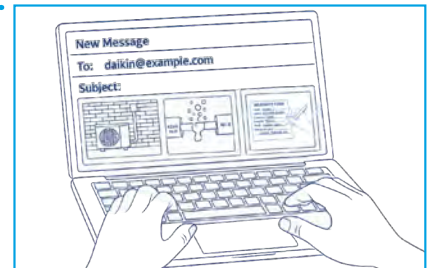
Fill out the standard Daikin Warranty form including a detailed breakdown of labour and materials claimed to make good the installation. Print this form and include in the same shipping box as the pair coil sample.



STEP 4

Email claim, video & photos

Email the leak test video, installation pictures and claim form to warrantyclaims@daikin.com.au to register your warranty claim. Include your claim number and "Fizzy Pair Coil" in the subject line of the email.



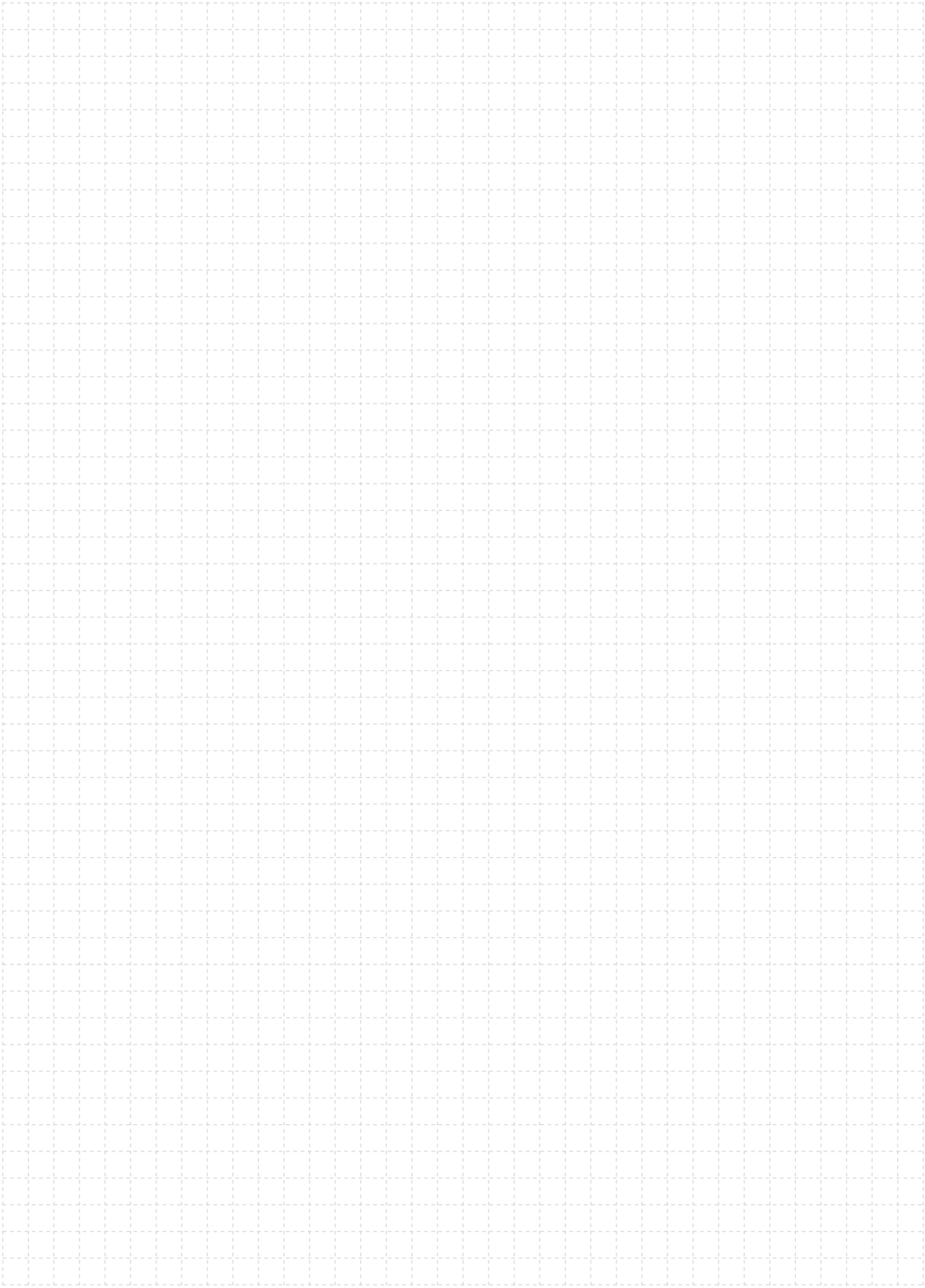
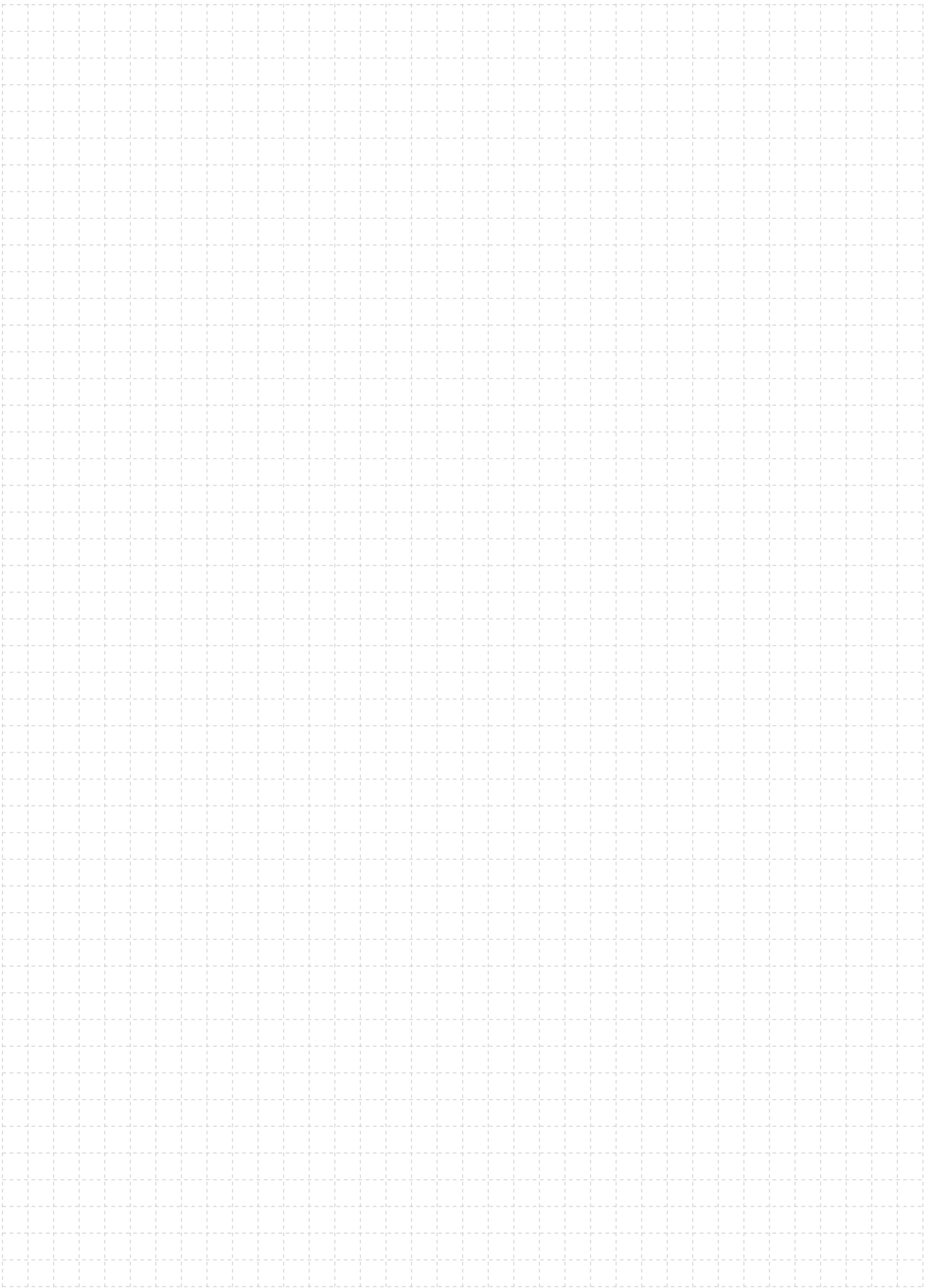
STEP 5

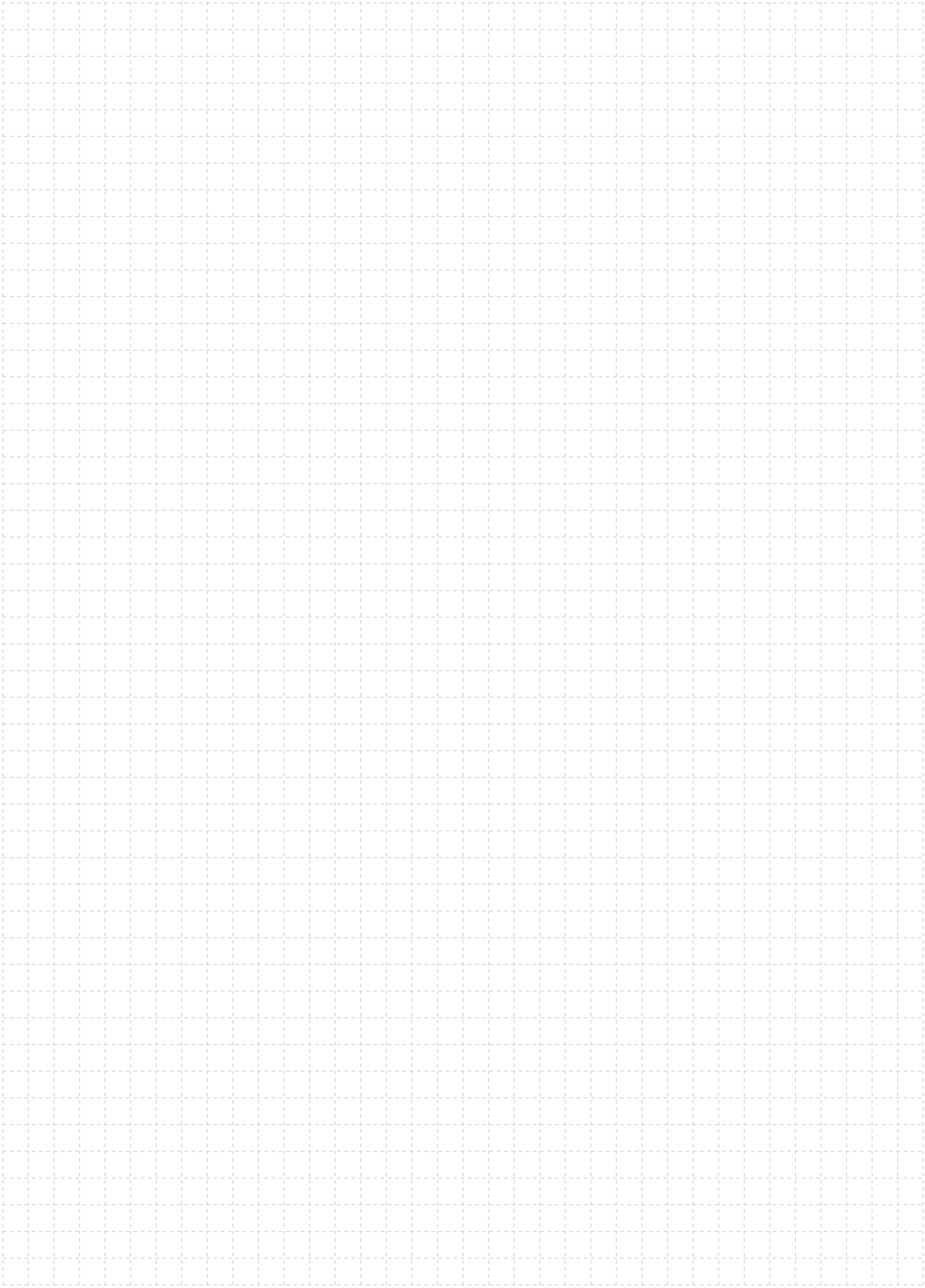
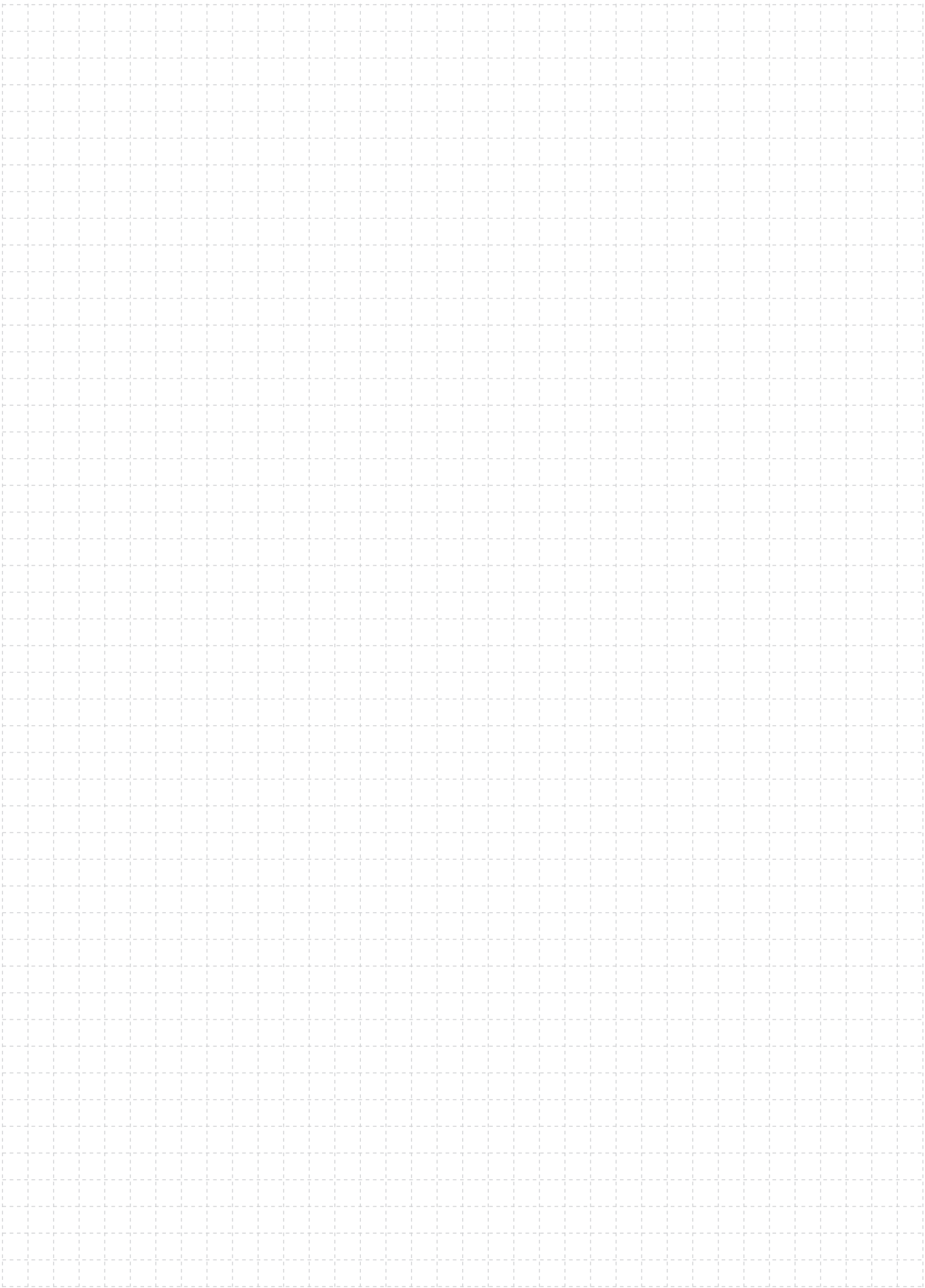
Pack leaking sample for testing

Remove a minimum 1.2M section of leaking pipe including the surround pair coil clearly showing AirFX branding for testing. The must include branded insulation. Carefully pack the faulty coil and branded insulation in a box and send the address shown on the left, alternatively give to your account manager. Include a print out of the warranty form (in the next step). To assist in testing and speed up claims, please mark the leaking section with a felt pen for quick identification. And put your claim number on the outside of the box for identification.



Attention: Warranty Paircoil
WH4, 200 Governor Macquarie Drive
Chipping Norton, NSW 217, Australia





Offices

HEAD OFFICE SYDNEY

62-66 Governor
Macquarie Drive
Chipping Norton NSW 2170
Phone: 02 9725 8888

NEWCASTLE

56 The Avenue
Maryville NSW 2293
Phone: 1300 510 529

CANBERRA

139 Canberra Avenue
Fyshwick ACT 2609
Phone: 02 6280 5499

MELBOURNE

15 Nyadale Drive
Scoresby VIC 3179
Phone: 03 9237 5555

TASMANIA

Level 6 111 Macquarie Street
Hobart TAS 7000
Phone: 03 9237 5555

BRISBANE

Daikin Park, Building 1/33
Goodman Place
Murarrie QLD
Phone: 07 3347 3636

TOWNSVILLE

25 Dalrymple Rd
Garbutt QLD 4814
Phone: 07 3347 3677

DARWIN

1/3 Swan Crescent
Winnellie NT 0820
Phone: 08 8947 4290

PERTH

297 Selby Street North
Osborne Park WA 6017
Phone: 08 9353 8555

ADELAIDE

7 Brandwood St,
Royal Park SA 5014
Phone: 08 8193 2300

Daikin Trade Centres

NSW

ARTARMON

16-18 Carlotta Street
Artarmon NSW 2064
Phone: 02 9725 8355

CARINGBAH

3 Koonya Circuit
Caringbah NSW 2229
Phone: 02 9725 8866

NEWCASTLE

56 The Avenue
Maryville NSW 2293
Phone: 1300 510 529

WARWICK FARM

Daikin Park, Building 1,
200 Governor
Macquarie Drive
Warwick Farm NSW 2170
Phone: 02 9725 8400

SA

ROYAL PARK

7 Brandwood Street,
Royal Park SA 5014
Phone: 02 8193 2374

QLD

GEEBUNG

Unit 1, 210 Robinson Road East
Geebung QLD 4034
Phone: 07 3347 3637

MURARRIE

1/33 Gooman Place
Murarrie QLD 4172
Phone: 07 3347 3635

NERANG

26 Lawrence Drive
Nerang QLD 4211
Phone: 07 3347 3644

SUNSHINE COAST

5 Packer Rd
Baringa QLD 4551
Phone: 07 3347 3636

TOWNSVILLE

25 Dalrymple Road
Garbutt QLD 4814
Phone: 07 3347 3677

VIC

MOUNT WAVERLEY

Building 15,
163-179 Forster Road
Mount Waverley VIC 3149
Phone: 03 9237 5547

THOMASTOWN

11 Latitude Boulevard
Thomastown VIC 3074
Phone: 03 9237 5545

TRUGANINA

24A Niton Drive
Truganina VIC 3029
Phone: 03 9237 5544



Daikin Australia Pty Limited ABN 62 000 172 967

For spare parts enquiries, email daikinspares@daikin.com.au

For commercial enquiries, email commercial@daikin.com.au

For Technical Support and Spare Parts, call **1300 362 438**

For General Enquiries, call **1300 368 300**

Visit the Daikin Trade
website for more
information.

