

THERMAL DUCTING GUIDE

**ALL-IN-ONE
INSULATED
DUCT SOLUTIONS**

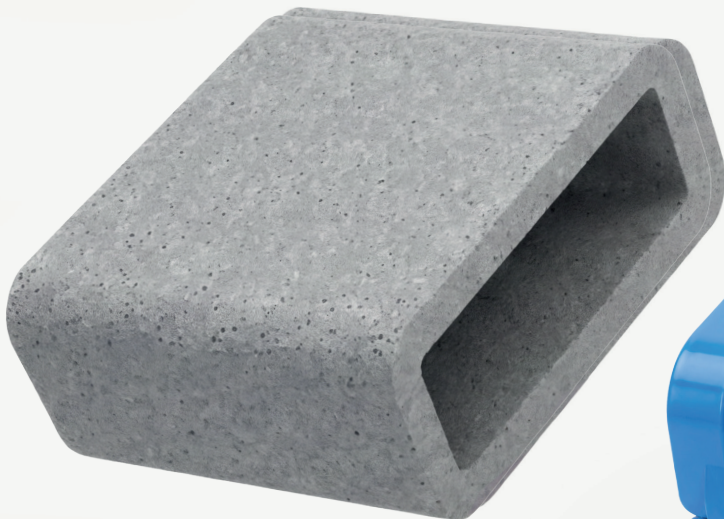


Improving indoor air quality

HIGH QUALITY, MARKET LEADING DUCTING

► THE SMARTER WAY TO INSTALL THERMAL DUCTING

Domus Thermal All-in-One Solution (DTD) is an insulated ducting solution, manufactured from graphite polystyrene. Lightweight and airtight due to a unique clip system, DTD is easy to install and requires no sealant or tape.



Environmentally Friendly

Ducting exceeds regulatory insulation requirements.



High Thermal Efficiency

Most cost-effective solution on the market.



Quick And Easy Installation

Simple, quick-fit components means less time spent on site.



Cost Effective Solution

All-in-one system, no need for additional installation.

Description

A range of ducting and ancillaries intended for installation in domestic properties. Domus Thermal is available in **three sizes, based on the internal dimension:**

Ø125mm, 204mm x 60mm
or 220mm x 90mm.

Material

Graphite expandable polystyrene (EPS).
Tradename – BASF Neopor® 2300.

Thermal properties

Thickness	20mm nominal
Density	25kg/m ³
Thermal Conductivity	K = 0.03W/m.k
Thermal Resistance	R = material thickness/ thermal conductivity. R = 0.67 (m ² .k)/W
U Value (1/R)	1.49 W/(m ² .K)

Building regulations

Domestic ventilation compliance guide requires insulation of the ducting to be n equivalent of **at least 25mm of a material having an thermal conductivity of ≤ 0.04 W/m.k.**

Therefore
Thermal resistance, $R = 0.025/0.04$
 $R = 0.625$ (m².k)/W
U Value (1/R) = 1.6W/(m².k)



bre

Independently tested
for air-tightness
by the BRE.

■ BASF

Independently tested for
thermal conductivity
by BASF, Germany.

► WHAT'S INSIDE

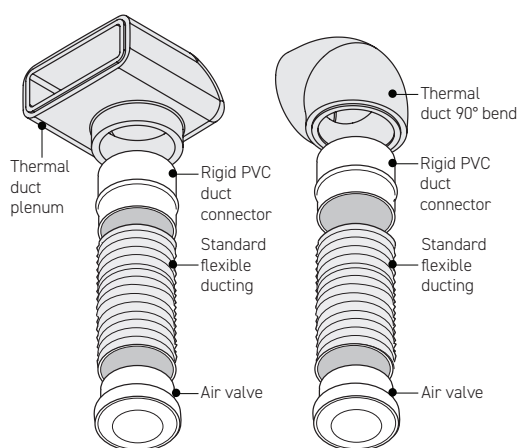
THERMAL DUCTING

RECTANGULAR	7
ROUND	15

► INSTALLATION OF DUCTS

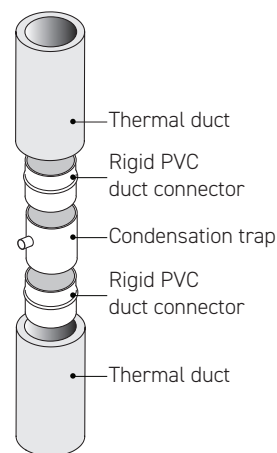
Flexible duct connections between air valves and plenums/bends

Figure 1: Typical flexible ducting between air valve and plenum bend



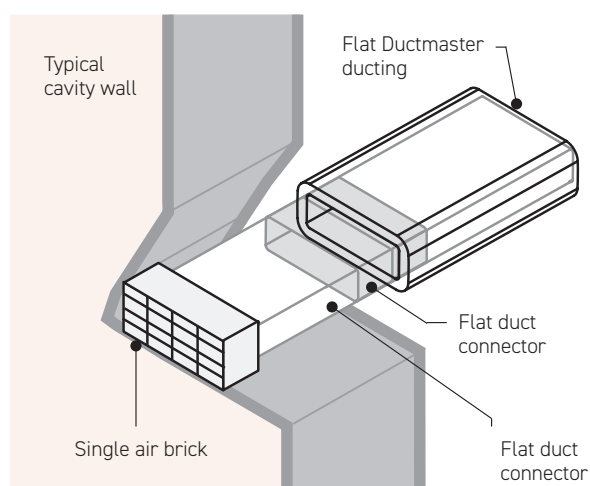
Condensate trap in thermal ducting

Figure 3: Condensate trap with rigid PVC duct connectors



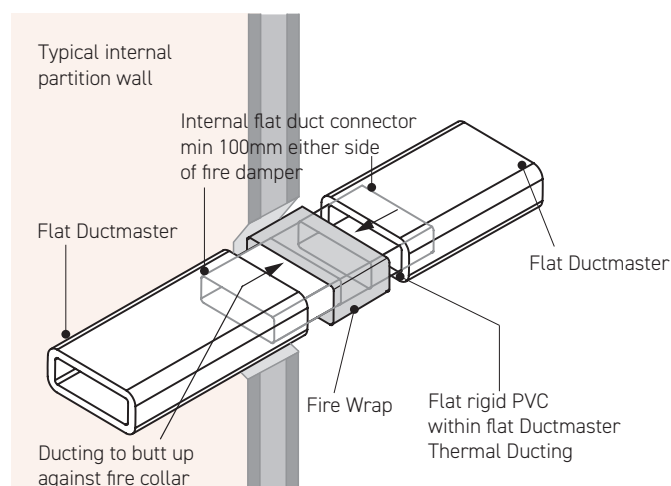
Air brick connection detail

Figure 2: Typical rectangular thermal duct with an air brick



Fire wrap in thermal ducting

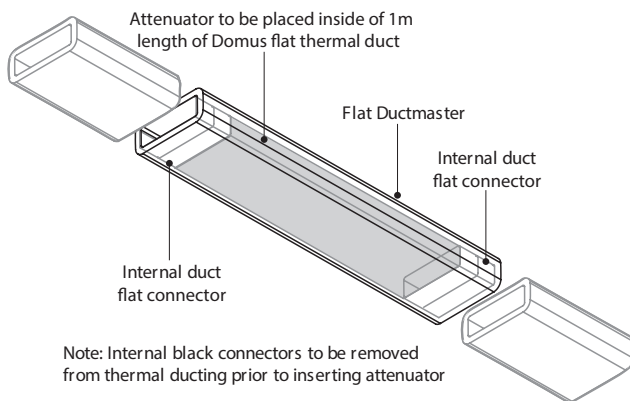
Figure 4: Fire wrap in rectangular thermal ducting



*For the use of all PVC terminations please refer to Approved document B Volume 1 2019 edition in the UK and Building Standards Technical Handbook 2019 in Scotland or alternatively seek guidance from your local authority building control officer/fire specialist.

Attenuator in thermal ducting

Figure 5: Typical rectangular thermal duct with an attenuator



Cutting ducting

A flush, square 90° cut is required to ensure than an air tight seal is made with centre ridge in the clamp. If an angled cut is made, this will not allow the duct clamps to create a seal on the duct.

We advise that the duct is cut with a very sharp blade or fine toothed saw (we recommend a minimum of 14 teeth per inch). The cutting blade length should be at least the same length as the thickness of the ducting.

Ensure duct is placed into a duct clamp connector prior to installation to check the cut ducting is square.

Figure 6A: A square 90° cut is required to ensure an airtight seal

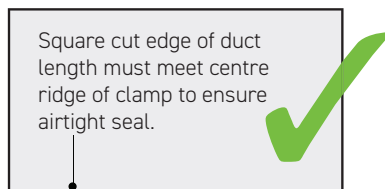


Figure 6B: Non square cut resulting in air leakage from duct

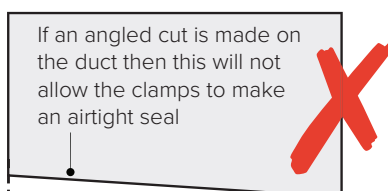
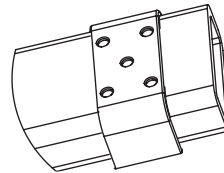
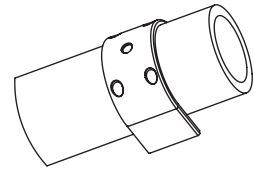


Figure 7: Cutting aids available from Domus Ventilation

DTD-204-CUTTINGAID for 204 x 60mm rectangular duct



DTD-125-CUTTINGAID for Ø125mm round duct



Fitting clamps

For installation into the duct clamp, push the two pre-cut lengths of ducting firmly into the clamp at opposite ends. **Double check the cut ducting is square. Failing to do so may cause air leakage.**

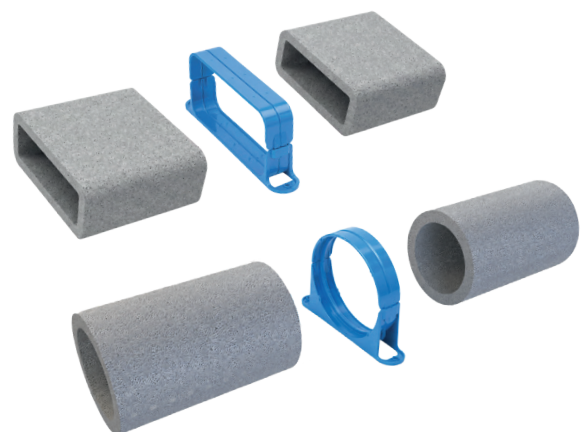
The centre joint of the duct should be located on the centre flange of the clamp. **Ensure the ducting is fully pressed into the clamp to create and airtight seal. Failing to do so may cause air leakage.**

Press the fixing tabs down until they lock in place.

Important: DTD is supplied in 1 metre lengths. If shorter lengths are required the duct can be cut to length with a fine toothed saw (minimum of 14 teeth per inch).

Failure to make a square cut may result in airflow leakage when connecting to other ducting pieces. Ensure the duct is placed into a duct clamp prior to installation to check the cut ducting is square.

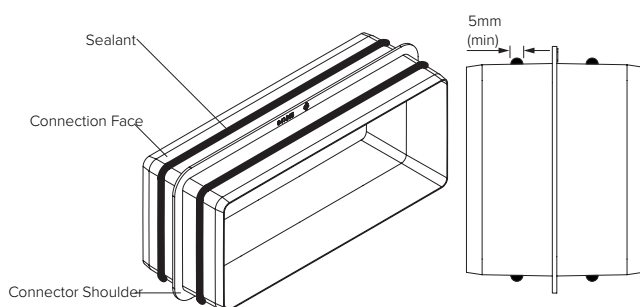
Figure 8: Fitting rectangular and round duct clamp



Installation using black inner connections and sealant

For connection of thermal ducting with inner duct connectors, we recommend the use of DASEAL, solvent free, low-odour sealant. Sealant should be applied in the middle of the connection face with a minimum bead width of 5mm. Fit ducting over connector, ensuring end face butts up to the connector shoulder. Allow minimum of 1 hour curing time at room temperature.

Figure 9: Fitting PVC band



Fitting duct banding

For installation onto a solid surface, suitable duct banding must be used to support both the rectangular and round ducting and should be fitted every 1m. When fitting the bands at the fixing clamps, the raised tabs provided will act as an installation guide.

Domus Ventilation recommends the use of PVC coated galvanised banding available under item code: PVCBAND. As an alternative, uncoated galvanised banding may also be used. Note, in both case, if banding is used on the duct itself and not at the fixing clamp then care should be taken to ensure the banding does not cut into the surface as this may cause damage and ultimately lead to leakage.

Figure 11: Fitting duct banding

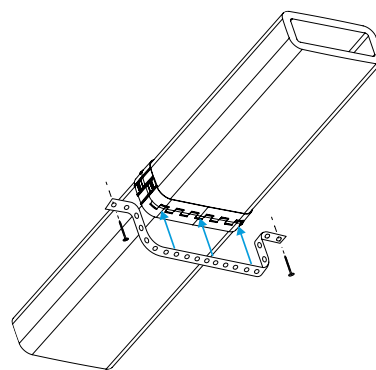
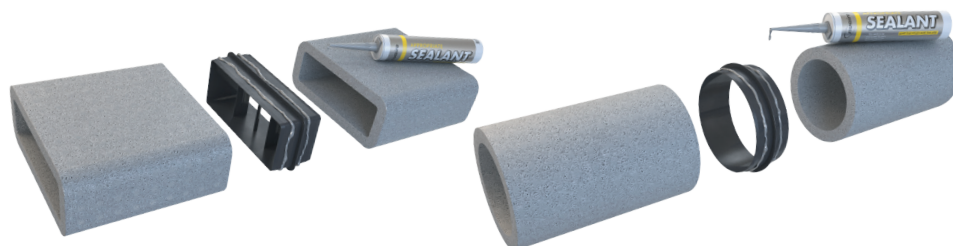


Figure 10: Rectangular and round duct black insert installation



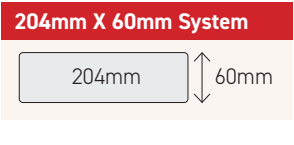
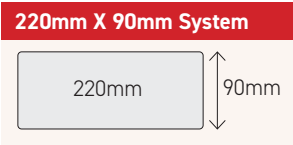
RIGID THERMAL DUCTING | RECTANGULAR

Thermal 1m length

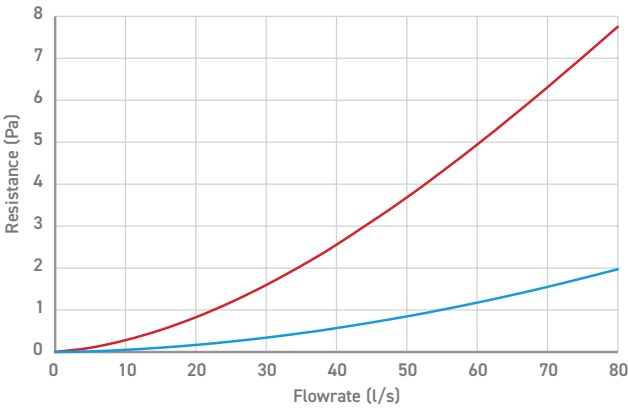
Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-1M	220mm x 90mm x 20mm	Thermal rectangular ducting length 1m	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-1M	204mm x 60mm x 20mm	Thermal rectangular ducting length 1m	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-1M	220mm x 90mm	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.8	1.2	1.6	2.0
DTD-204-1M	204mm x 60mm	0.1	0.3	0.5	0.8	1.2	1.6	2.1	2.6	3.7	4.9	6.3	7.8

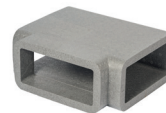


- 220x90mm
- 204x60mm



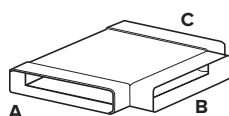
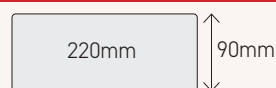
Thermal horizontal T-piece

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-TP	220mm x 90mm	Thermal rectangular horizontal T-piece	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-TP	204mm x 60mm	Thermal rectangular horizontal T-piece	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

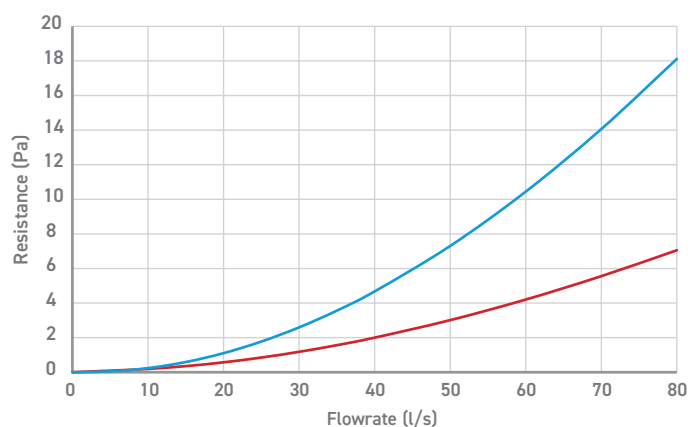


Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-TP	220mm x 90mm Equal T-piece A-B	0.0	0.2	0.6	1.1	1.8	2.6	3.6	4.7	7.3	10.4	14.1	18.1
	220mm x 90mm Equal T-piece A-C	0.1	0.2	0.4	0.6	0.8	1.2	1.6	2.0	3.0	4.2	5.6	7.1

220mm X 90mm System

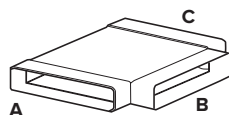
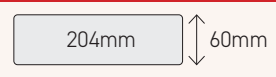


- 220x90mm Equal T-piece A-B
- 220x90mm Equal T-piece A-C

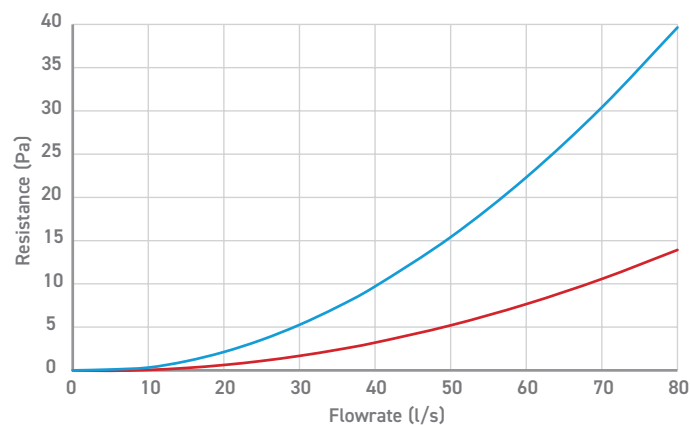


Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-204-TP	204mm x 60mm Equal T-piece A-B	0.1	0.3	1.1	2.1	3.5	5.3	7.3	9.7	15.4	22.3	30.4	39.6
	204mm x 60mm Equal T-piece A-C	0.0	0.1	0.3	0.6	1.1	1.7	2.4	3.2	5.2	7.7	10.6	13.9

204mm X 60mm System

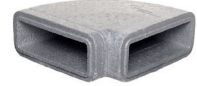


- 204x60mm Equal T-piece A-B
- 204x60mm Equal T-piece A-C

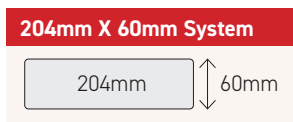
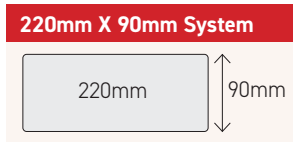


Thermal 90° horizontal bend

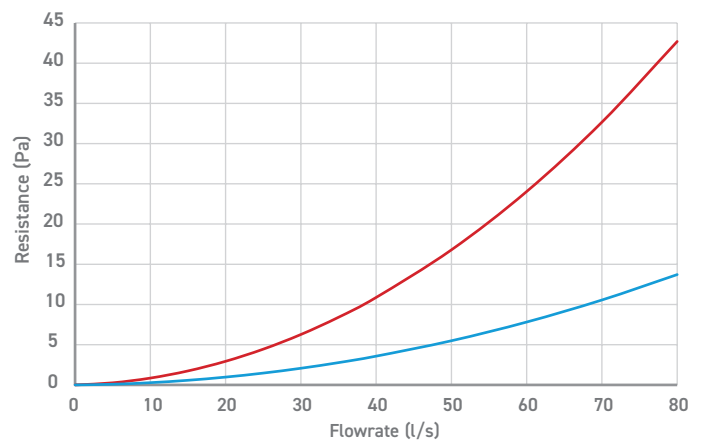
Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-90H	220mm x 90mm	Thermal 90° horizontal bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-90H	204mm x 60mm	Thermal 90° horizontal bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-90H	220mm x 90mm	0.1	0.3	0.6	1.0	1.5	2.1	2.8	3.6	5.5	7.8	10.6	13.7
DTD-204-90H	204mm x 60mm	0.3	0.9	1.7	2.9	4.4	6.3	8.4	10.9	16.8	24.0	32.7	42.7



- 220x90mm
- 204x60mm

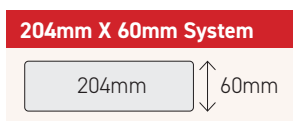
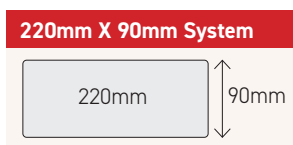


Thermal 45° horizontal bend

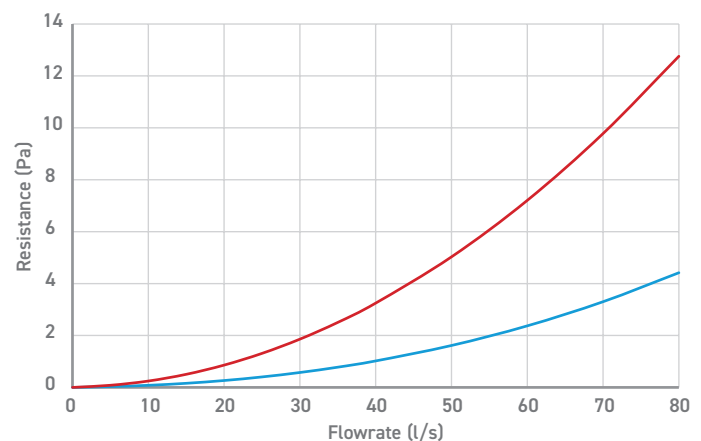
Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-45H	220mm x 90mm	Thermal 45° horizontal bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-45H	204mm x 60mm	Thermal 45° horizontal bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-45H	220mm x 90mm	0.0	0.1	0.2	0.3	0.4	0.6	0.8	1.0	1.6	2.4	3.3	4.4
DTD-204-45H	204mm x 60mm	0.1	0.2	0.5	0.9	1.3	1.9	2.5	3.2	5.0	7.2	9.8	12.8



- 220x90mm
- 204x60mm



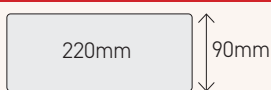
Thermal 90° vertical bend

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-90V	220mm x 90mm	Thermal 90° vertical bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-90V	204mm x 60mm	Thermal 90° vertical bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

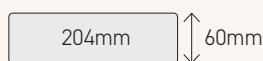


Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-90V	220mm x 90mm	0.1	0.3	0.5	0.8	1.2	1.7	2.3	3.0	4.6	6.5	8.9	11.6
DTD-204-90V	204mm x 60mm	0.2	0.7	1.4	2.4	3.6	5.1	6.9	8.9	13.8	19.7	26.7	34.8

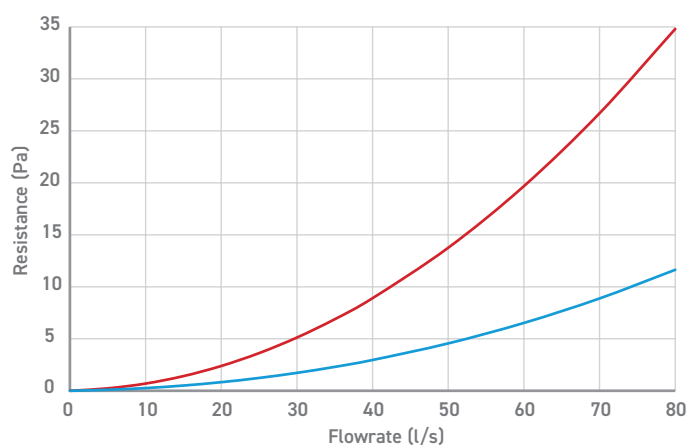
220mm X 90mm System



204mm X 60mm System

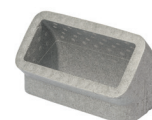


- 220x90mm
- 204x60mm



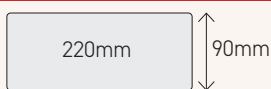
Thermal 45° vertical bend

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-45V	220mm x 90mm	Thermal 45° vertical bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
DTD-204-45V	204mm x 60mm	Thermal 45° vertical bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Size	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-45V	220mm x 90mm	0.0	0.1	0.1	0.2	0.3	0.5	0.7	0.9	1.4	1.9	2.5	3.1
DTD-204-45V	204mm x 60mm	0.1	0.2	0.4	0.6	0.9	1.2	1.6	2.1	3.2	4.5	6.1	8.0

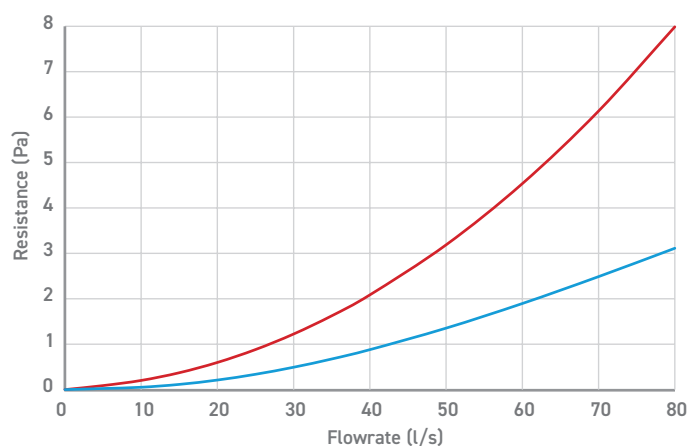
220mm X 90mm System



204mm X 60mm System



- 220x90mm
- 204x60mm

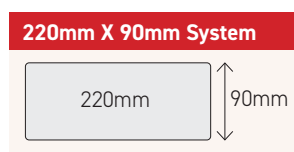


Thermal plenum rectangular to round 220x90mm - Ø150mm

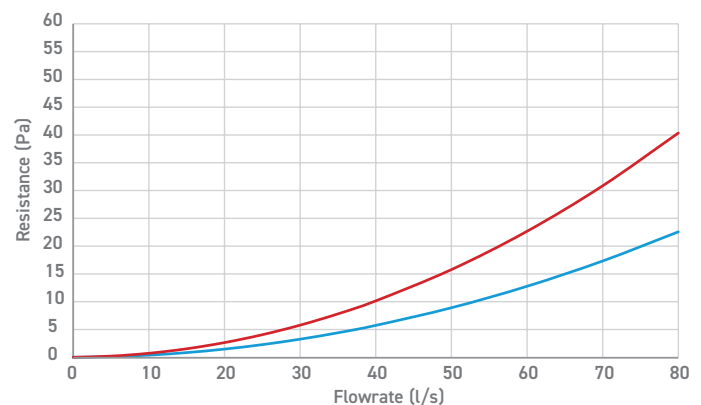
Code	Air Direction		Description	Material	Colour	Flammability Rating	Manufactured To
	From	To					
DTD-220-PL150	220mm x 90mm	Ø150mm	Thermal plenum, rectangular to round	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part number	Air direction	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-PL150	Intake (A) - Rect to Round	0.1	0.4	0.8	1.5	2.3	3.3	4.4	5.7	8.9	12.8	17.3	22.6
	Exhaust (A) - Round to Rect	0.2	0.7	1.5	2.6	4.1	5.8	7.8	10.2	15.8	22.7	30.9	40.4



- 220x90mm - Rect to Round
- 220x90mm - Round to Rect

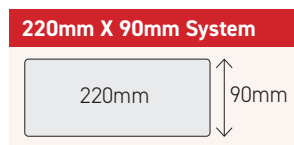


Thermal plenum rectangular to round 220x90mm - Ø125mm

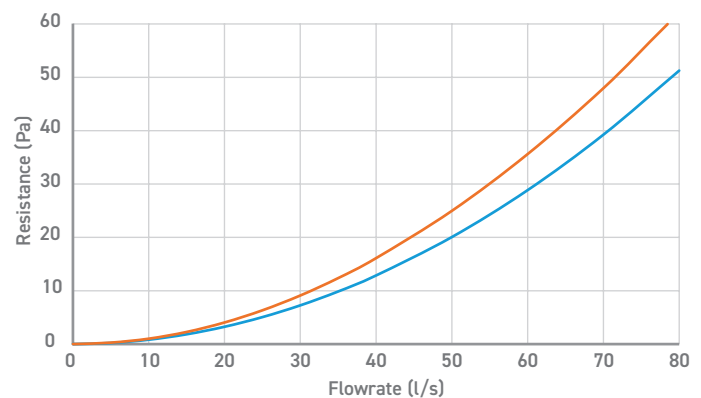
Code	Air Direction		Description	Material	Colour	Flammability Rating	Manufactured To
	From	To					
DTD-220-PL	220mm x 90mm	Ø125mm	Thermal plenum, rectangular to round	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Air Direction	Resistance in Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-PL	Rectangular to Round	0.2	0.8	1.8	3.2	5.1	7.3	9.9	12.9	20.1	28.9	39.3	51.3
	Round to Rectangular	0.3	1.0	2.3	4.1	6.3	9.1	12.4	16.1	25.0	35.6	48.0	61.9



- 220x90mm Rectangular to Round
- 220x90mm Round to Rectangular



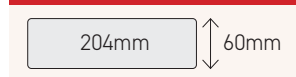
Thermal plenum rectangular to round 204x60mm - Ø125mm

Code	Air Direction		Description	Material	Colour	Flammability Rating	Manufactured To
DTD-204-PL	From	To	Thermal plenum, rectangular to round	GPS Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
	204mm x 60mm	Ø125mm					

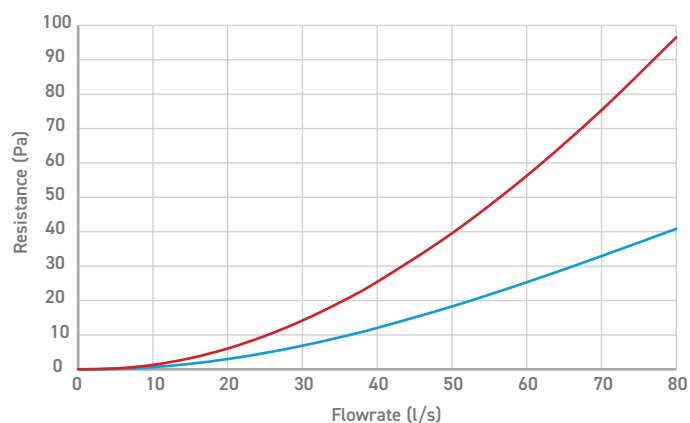


		Resistance In Pascals (Pa)											
Part Number	Air Direction	5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-204-PL	Rectangular to Round	0.1	0.6	1.6	3.0	4.8	6.9	9.3	12.0	18.	25.3	32.9	40.9
	Round to Rectangular	0.3	1.3	3.2	6.1	9.7	14.2	19.4	25.4	39.5	56.3	75.3	96.5

204mm X 60mm System



- 204x60mm Rectangular to Round
- 204x60mm Round to Rectangular



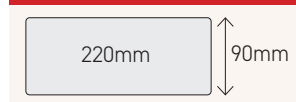
Thermal in-line adapter rectangular to round 220x90mm - Ø150mm

Code	Size		Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-STR150	From	To	Thermal in-line adapter, rectangular to round	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
	220mm x 90mm	Ø150mm					

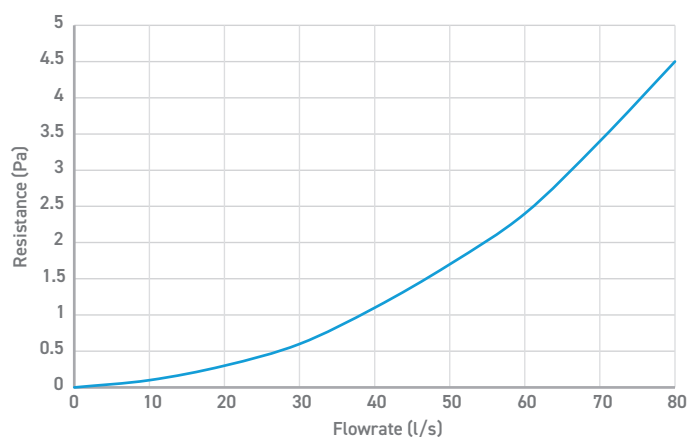


		Resistance In Pascals (Pa)							
Part Number	Size	10l/s	20l/s	30l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-STR150	Rectangular to Round	0.1	0.3	0.6	1.1	1.7	2.4	3.4	4.5

220mm X 90mm System



- 220x90mm Rectangular to Round

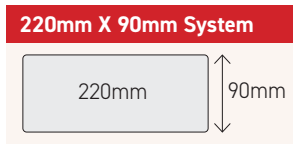


Thermal in-line adapter rectangular to round 220x90mm - Ø125mm

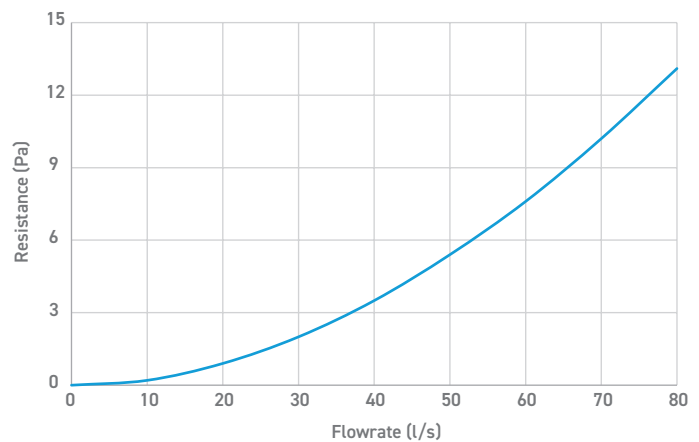
Code	Size		Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-STR125	From	To	Thermal in-line adapter, rectangular to round	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
	220mm x 90mm	Ø125mm					



Part Number	Size		Resistance In Pascals (Pa)							
			10l/s	20l/s	30l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-STR125	From	To	0.2	0.9	2.0	3.5	5.4	7.6	10.2	13.1
	220mm x 90mm	Ø125mm								

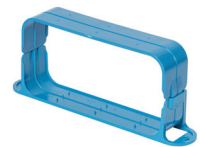


— 220x90mm



Thermal ducting two piece connector

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-CONL	220mm x 90mm	Thermal ducting one piece connector	Polypropylene	Blue	UL94-HB	ISO9001
DTD-204-CONL	204mm x 60mm	Thermal ducting one piece connector	Polypropylene	Blue	UL94-HB	ISO9001



Thermal ducting black insert

220mm X 90mm System

220mm

90mm

204mm X 60mm System

204mm

60mm



Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-INS	220mm x 90mm	Thermal ducting black insert	Polypropylene	Black	UL94-HB	ISO9001
DTD-204-INS	204mm x 60mm	Thermal ducting black insert	Polypropylene	Black	UL94-HB	ISO9001

Thermal ducting cutting aid

204mm X 60mm System

204mm

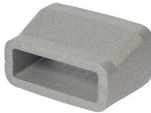
60mm

Code	Size	Description
DTD-204-CUTTINGAID	204mm x 60mm	Cutting aid for thermal ducting



Thermal reducer 220x90mm - 204x60mm

Code	Size		Description	Material	Colour	Flammability Rating	Manufactured To
DTD-220-RED204	From	To	Thermal in-line reducing piece	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001
	220mm x 90mm	204mm x 60mm					



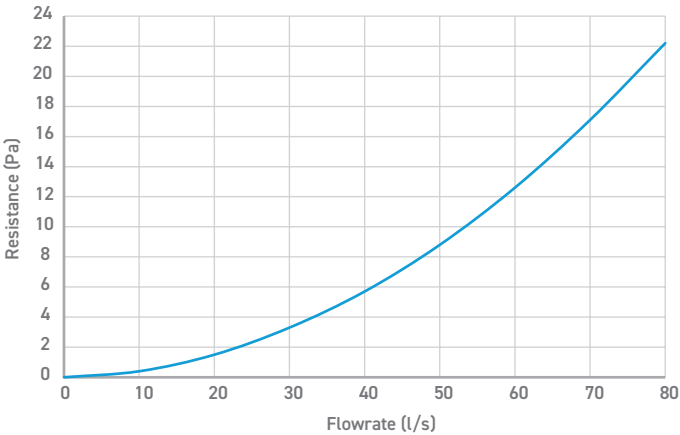
Part Number	Size		Resistance In Pascals (Pa)							
			10l/s	20l/s	30l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-220-RED204	From	To	0.4	1.5	3.3	5.7	8.8	12.6	17.1	22.2
	220mm x 90mm	204mm x 60mm								

220mm X 90mm System

220mm

90mm

220x90mm



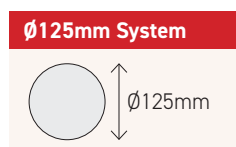
RIGID THERMAL DUCTING | ROUND

Thermal 1m length

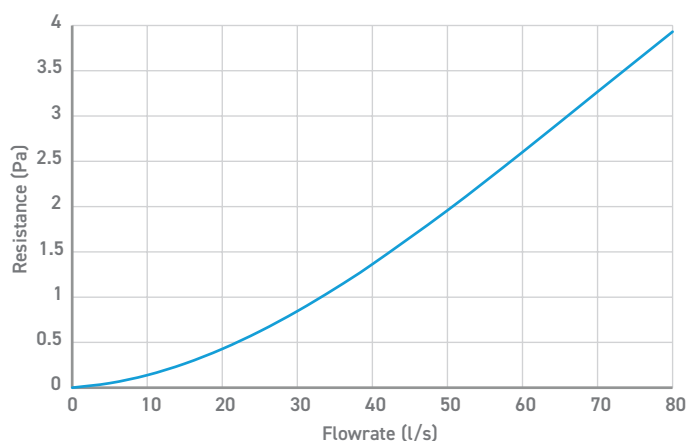
Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-125-1M	Ø125mm	Thermal round ducting length 1m	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001



Part Number	Size	Resistance In Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-125-1M	Ø125mm	0.0	0.1	0.3	0.4	0.6	0.8	1.1	1.4	2.0	2.6	3.3	3.9



— Ø125mm

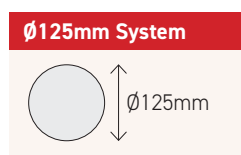


Thermal T-Piece

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-125-TP	Ø125mm	Thermal round T-piece	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

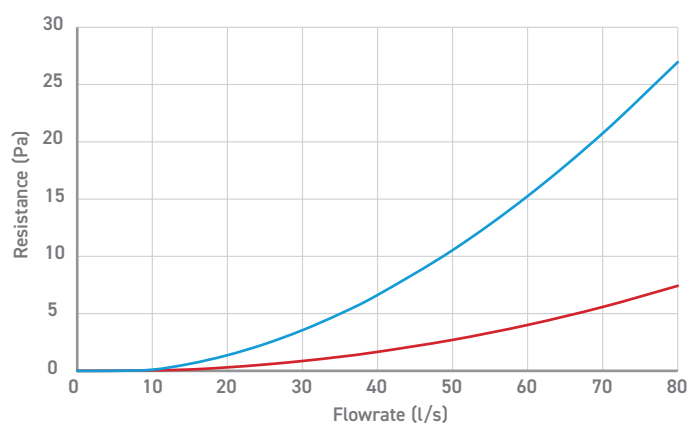
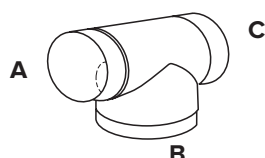


Part Number	Size	Resistance In Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-125-TP	Ø125mm Equal T-piece A-B	0.0	0.1	0.6	1.4	2.3	3.6	5.0	6.6	10.5	15.3	20.7	27.0
DTD-125-TP	Ø125mm Equal T-piece A-C	0.01	0.05	0.1	0.3	0.6	0.9	1.2	1.7	2.7	4.0	5.6	7.4



— Ø125mm Equal T-piece A-B

— Ø125mm Equal T-piece A-C



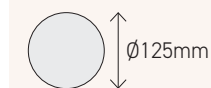
Thermal 90° round bend

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-125-90H	Ø125mm	Thermal 90° round bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

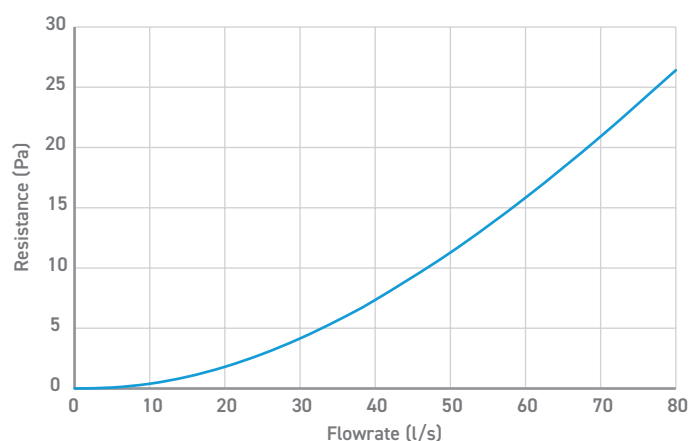


Part Number	Size	Resistance In Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-125-90H	Ø125mm	0.1	0.4	1.0	1.8	2.9	4.2	5.7	7.3	11.3	15.8	20.9	26.4

Ø125mm System

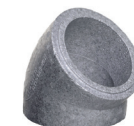


— Ø125mm



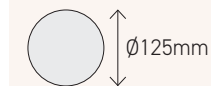
Thermal 45° round bend

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-125-45H	Ø125mm	Thermal 45° round bend	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

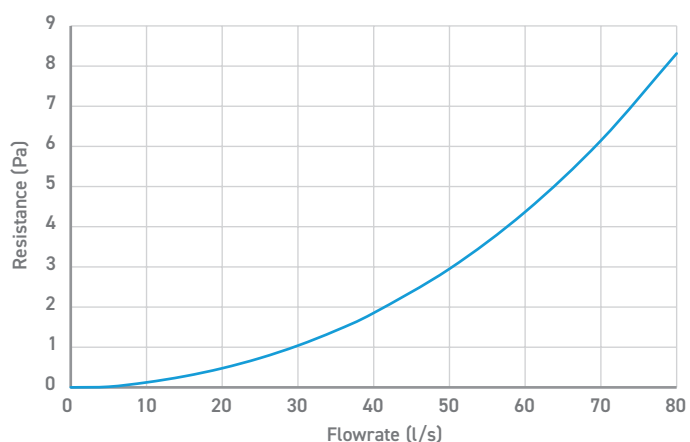


Part Number	Size	Resistance In Pascals (Pa)											
		5l/s	10l/s	15l/s	20l/s	25l/s	30l/s	35l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-125-45H	Ø125mm	0.0	0.1	0.3	0.5	0.7	1.0	1.4	1.9	3.0	4.4	6.1	8.3

Ø125mm System



— Ø125mm



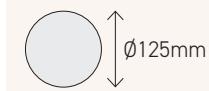
Thermal ducting condensation trap

Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
DTD-125-CONTRAP	Ø125mm	Thermal ducting condensation trap	GPS (Graphite Polystyrene)	Grey	Class E to BS EN 13501-1	ISO9001

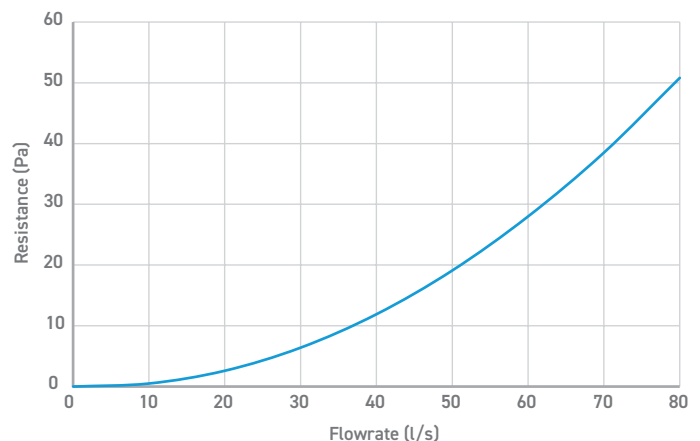


Part Number	Size	Resistance In Pascals (Pa)							
		10l/s	20l/s	30l/s	40l/s	50l/s	60l/s	70l/s	80l/s
DTD-125-CONTRAP	Ø125mm	0.5	2.6	6.4	11.9	19.1	28.0	38.5	50.8

Ø125MM SYSTEM



— Ø125mm



Thermal ducting one piece connector

Ø125mm System	Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
	DTD-125-CONL	Ø125mm	Thermal ducting one piece connector	Polypropylene	Blue	UL94-HB	ISO9001



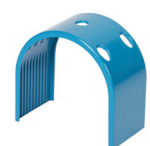
Thermal ducting black insert

Ø125mm System	Code	Size	Description	Material	Colour	Flammability Rating	Manufactured To
	DTD-125-INS	Ø125mm	Thermal ducting black insert	Polypropylene	Black	UL94-HB	ISO9001



Thermal ducting cutting aid

Ø125mm System	Code	Size	Description
	DTD-125-CUTTINGAID	Ø125mm	Cutting aid for thermal ducting



NOTES

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