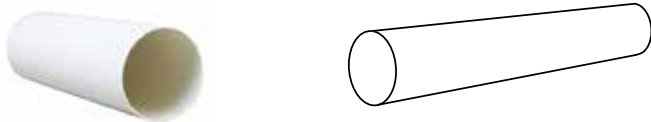


Accessories

Air Round Rigid Ducting

Round Pipe

Part No.	Dimensions	Part no.	Dimensions
9021378	ø100mm x 350mm	9041543	ø125mm x 1.5m
90000048	ø100mm x 1m	9041546	ø125mm x 2m
90000051	ø100mm x 2m	9001903	ø150mm x 350mm
9041220	ø125mm x 350mm	90000049	ø150mm x 1m
9041547	ø125mm x 1m	90000052	ø150mm x 2m



- White plastic round rigid ducting can be used as ducting as part of a larger system or as a component cut down. Where possible to ensure "best practice" and "installed performance" of the fan or ventilation unit it is advisable to use a rigid or semi rigid duct system to minimise bends and duct resistance. Fire tested to UL94 v2 / BS 476 these PVC rigid ducts are available in a versatile and wide range of sizes.

Grey Acrylic Duct Sealant

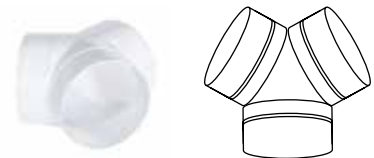
Part No.	Dimensions
90000356	380ml Grey acrylic duct sealant - non hardening.



Resistance (Pa) at flow rate					
Part No.	10 l/s	20 l/s	30 l/s	40 l/s	60 l/s
9021378	<1	<1	<1	<1	1.1
90000048	<1	<1	1.4	2.2	3.1
90000051	<1	1.6	2.8	4.4	6.2
9041220	<1	<1	<1	<1	<1
9041547	<1	<1	<1	<1	1.38
9041543	<1	<1	<1	1.7	2.76
9041546	<1	<1	1.2	2.3	3.6
9001903	<1	<1	<1	<1	<1
90000049	<1	<1	<1	<1	1.2
90000052	<1	<1	<1	1.1	2.4

Y Piece

Part No.	Dimensions
9041556	ø125mm M



Equal T Piece

Part No.	Dimensions
9041461	100 x 100 x 100mm ø M
9041201	125 x 125 x 125mm ø M
9041545	150 x 150 x 150mm ø M



Resistance (Pa) at flow rate					
Part No.	10 l/s	20 l/s	30 l/s	40 l/s	60 l/s
9041201	vary on installation				
9041461	vary on installation				
9041545	vary on installation				

90° Round Elbow

Part No.	Dimensions
90000054	ø100mm M
9041542	ø125mm M
90000055	ø150mm M



Resistance (Pa) at flow rate					
Part No.	10 l/s	20 l/s	30 l/s	40 l/s	60 l/s
90000054	2.9	5.4	21	43	78
9041542	<1	4	7.9	16	34
90000055	<1	2.1	4	9.4	17

45° Bend

Part No.	Dimensions
9041544	ø125mm M



Resistance (Pa) at flow rate					
Part No.	10 l/s	20 l/s	30 l/s	40 l/s	60 l/s
9041544	<1	1.7	2.8	6.5	12

M = Male connection