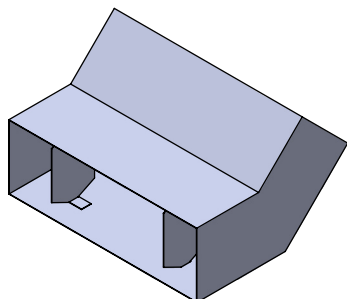


RESIDUCT™ 45° VERTICAL BEND

Product Specification

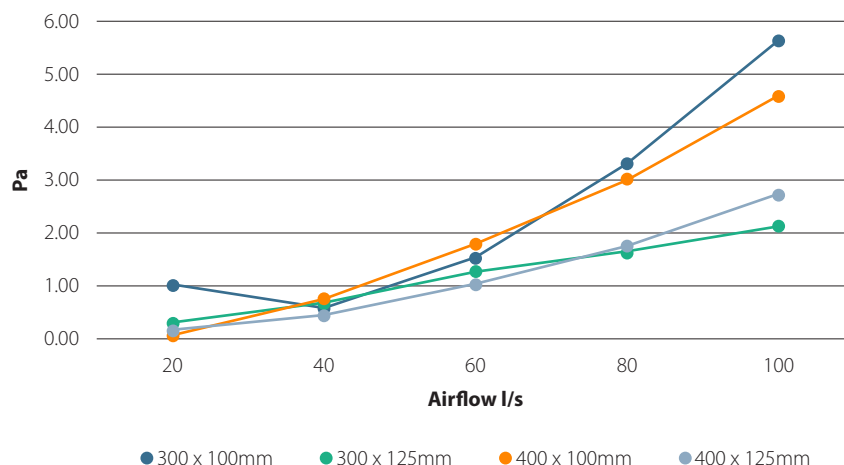


The ResiDUCT™ 45 Vertical Bend is part of the ResiDUCT™ system range;

- Manufactured from 0.6mm galvanised steel
- DW144 Specification
- Socket seal jointing (female connection)
- Integral ResiDUCT™ stiffeners for additional strength and reduction in air leakage as parts are joined together
- Available in 300x100, 300x125, 400x100, 400x125 (mm)
- Bespoke sizes available on request

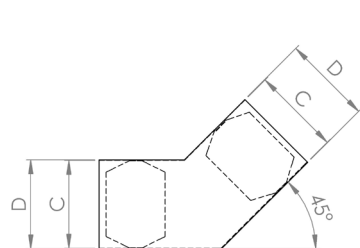
Performance Data

ResiDUCT™ - 45° Vertical Bend

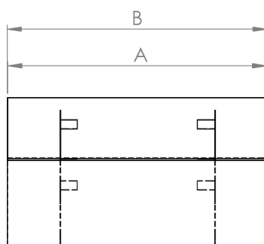


Range (mm)	@20l/s	40l/s	@60l/s	@80l/s	@100l/s
300 x 100	1.06	0.59	1.59	3.24	5.62
300 x 125	0.36	0.77	1.21	1.66	2.13
400 x 100	0.02	0.86	1.82	3.09	4.67
400 x 125	0.16	0.54	1.11	1.85	2.74

Product Dimensions



SIDE VIEW



Range (mm)	A (mm)	B (mm)	C (mm)	D (mm)
300 x 100	303	304.2	103	104.2
300 x 125	303	304.2	127	128.2
400 x 100	403	404.2	103	104.2
400 x 125	403	404.2	127	128.2

Product Range Info

Range Size (mm)	Part Code	Minimum Free Area (mm²)	Description	Connection	Material (mm)	Weight (kg)	Manufactured To
300 x 100	RD/300100V45	29,521	45° Vertical Bend	Female	0.6	1.8	DW144
300 x 125	RD/300125V45	36,991	45° Vertical Bend	Female	0.6	2	DW144
400 x 100	RD/400100V45	39,401	45° Vertical Bend	Female	0.6	2.3	DW144
400 x 125	RD/400125V45	49,371	45° Vertical Bend	Female	0.6	2.5	DW144

Design Registration: 6369531

Downloadable files available at www.pinnacleductwork.co.uk – BIM, CAD, Consultant Specification, Brochure & Install Best Practice

Performance independently tested by BSRIA