

Domestic Ancillaries

Extensive range of domestic ducting and ancillaries

	Product & Description	Order Code	Dimensions (mm)	Resistance (Pa) (these are estimates only)		
				@ 15 l/s	@ 30 l/s	@ 60 l/s
Adaptors	 Offset Spigot	1AD OFFSET SPIG	Ø140 to Ø100 - W 195 x H 2550 x D 35	2.0	7.0	30.0
	 Airbrick Adaptor For use with flat channel ducting and slimline airbricks	1AD AIRBRICK 204	204 x 60	1.2	4.7	17.8
	 Airbrick to Round Ducting Adaptor	1AD AIRBRICK 100	204 x 60 to Ø100	3.5	14.0	57.0
	 90° Round to Rectangular Bend	1AD 90BD100-110	Ø100 to 110 x 54	8.0	33.1	136.4
		1AD 90BD100-204	Ø100 to 204 x 60	1.2	7.0	28.0
		1AD 90BD125-204	Ø125 to 204 x 60	1.2	6.6	26.0
		1AD 90BD150-204	Ø150 to 204 x 60	1.1	5.6	21.0
	 Round to Rectangular Adaptor	1AD CON 100-110	Ø100 to 110 x 54	3.7	14.6	58.0
		1AD CON 125-204	Ø125 to 204 x 60	0.7	3.0	12.0
	 Circular Reducer To connect differing pipe sizes	1AD CON 125-100	Ø125 to Ø100	1.5	5.9	24.0
		1AD CON 150-125	Ø150 to Ø125	0.6	1.0	2.8
		1AD CON 150-100	Ø150 to Ø100	0.6	1.0	2.8
Roof Venting Kits & Cowl's	 Weathering Slates Aluminium	1RV SLATE ANGLE	for Ø110 angled 457 x 457	-	-	-
		1RV SLATE FLAT	flat 406 x 406	-	-	-
	 Weathering Collar For extract ventilation pipes	1RV COLLAR 110	Ø110	-	-	-
	 Extract Cover Roof cowl for extract ventilation pipes	1RV COVER 110	Ø110	-	-	-
	 Through Roof Vent With weathering slate, 100mm roof cowl and 500mm soil pipe	1RV VENT ANGLED	Ø110 - 457 x 457 (Angled)	-	-	-
		1RV VENT FLAT	Ø110 - 406 x 406 (Flat)	-	-	-
	 Five In One Roof Vent Kit 500 x 500mm lead through roof ventilation terminal. Available in dark grey and only suitable for pitched	1RV VENT 5 IN 1	Ø100 / Ø110 / Ø125 / Ø150 / Ø160	-	-	-
Ducting Accessories	 Flat Channel Clip	1FD CLIP 110 X 54	110 x 54			
		1FD CLIP 204 X 60	204 x 60			
	 Condensation Traps With overflow, requires 22mm pipe	1RD CONTRAP 100	Ø100 L 2000	1.0	2.8	6.2
		1RD CONTRAP 125	Ø125 L 2000	0.4	1.4	3.8
		1RD CONTRAP 150	Ø150 L 2000	0.2	0.8	2.4
	 Cable Ties Pack of 100	1 AC CAB TIE PK	450 x 8	-	-	-
	 Duct Insulation Sleeve	1RD SL INS 100 X 1M	Ø100 L 1000	-	-	-
		1RD SL INS 100	Ø100 L 2000	-	-	-
		1RD SL INS 125	Ø125 L 2000	-	-	-
		1RD SL INS 150	Ø150 L 2000	-	-	-