



AIRBRICKS AND ADAPTERS

- Available with round spigots or rectangular sockets to fit all Monsoon ducting systems
- Various types for different applications
- External and internal options
- Choices for the wall, ceiling and roof
- Manufactured with UV stable materials to reduce colour fade
- Airbricks meet British Standard BS493
- Choice of colours
- Excellent air flow performance
- Easy to install



Monsoon manufacture a wide range of ventilation terminals to either let air in or out. Wall outlets are available with round spigots in 100, 125 and 150mm dia. or with rectangular sockets to connect to all Monsoon ducting systems and fans.

Monsoon provide options for internal or external use on the wall, ceiling or roof. There are various choices for different situations.

Gravity Flap Outlets are designed to provide a back draft barrier, but are not recommended for use in exposed locations.

Louvred Grilles can be used internally and externally are available with or without a flyscreen and provide excellent airflow performance.

Cowled Outlets supply exceptional protection against the effects of high winds and driving rain and include a damper flap to help reduce back drafts.

High Rise Round Cowled Outlets save time and money when installing on an upper floor or in a high rise building. This outlet can be installed from the inside out negating the need for dangerous ladders and scaffolding.

Brick Size Outlets are designed to fit in the wall and form part of the brick work. They can be used internally and externally.

Air Valves for both extract and supply are available and are particularly useful to achieve a balanced airflow.

All are designed to provide optimum airflow performance and for easy installation. They are manufactured in high quality impact resistant polystyrene. Pressure loss figures detailed in the product listings are exhaust rates, except in a few instances where an intake figure is also shown.

Most are available in four colours to complement common wall finishes and are made with UV stable materials to reduce colour fade.

Also available is a selection of ventilators for doors, worktops and plinths.

WALL OUTLET COLOURS



W = White



B = Brown



C = Beige (Cotswold Stone)










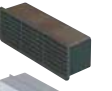














T = Terracotta








AIRBRICKS AND ADAPTERS

BRICK SIZE OUTLETS

Product	Code		Description	Dimensions mm		Airflow area mm ²	Pressure loss.pa			System 100	Supertube 125	MegaDuct 220	PolyVent 225	PolyVent 300	EasiPipe 100/125/150
	Boxed	Prepack		Overall	Fitting		60 l/s	120 l/s	180 l/s						
	905	n/a	Double Airbrick 	245 x 141	 227 x 133	15175	14.8	61.1	103.3		✓†	✓*			
	977	n/a	Double Airbrick Adapter with 905 & 225mm of MegaDuct with 905 & 1.5m of MegaDuct	227 x 133	 227 x 133	-	-	-	-			✓			
					 220 x 90	-	20.8	75.1	173.0						
	954	n/a	Double Airbrick Adapter to Round Pipe (100, 125 & 150mm) (complete length 260mm)	235 x 150	 227 x 133	-	-	-	-						✓
					 100										
							15 l/s	30 l/s	60 l/s						
	501	n/a	Horizontal Louvred Airbrick with Damper	222 x 69	 200 x 56	6450	16.4	23.8	75.8	✓†	✓				
	505	40505	Horizontal Louvred Airbrick	204 x 60	 204 x 60	5500	7.2	27.8	108.1	✓†	✓				
	507	n/a	Vertical Louvred Airbrick 	65 x 210	 60 x 204	6300	5.1	21.0	80.0	✓†	✓				
	077	40077	Airbrick Adapter (to System 100)	204 x 60	-	-	1.2	4.7	17.8	✓					
	073	n/a	Round to Single Airbrick Adapter (length 245mm) (not shown)	204 x 60	 100	-	4.13	16.83	68.66	✓					✓
	2009	n/a	Extended Horizontal Airbrick	210 x 65	 234 x 29	5500	7.7	29.9	115.8				✓		
	3009	n/a	Extended Horizontal Airbrick length 300mm 	210 x 65	 100	5500	8.5	33.5	132.2					✓	

† Using airbrick adapter ref. 077  = internal dimension  = outer dimension
 * Using airbrick adapter ref. 977
 ‡ Using adapters 977 & 957

BRICK SIZED OUTLETS CONT.

Product	Code		Description	Dimensions mm		Airflow area mm ²	Pressure loss.pa			System 100	Supertube 125	PolyVent 225/300	100mm Round Duct/Flex	125mm Round Duct/Flex	150mm Round Duct/Flex
	Boxed	Prepack		Overall	Fitting		15 l/s	30 l/s	60 l/s						
	2016	n/a	Airbrick Adapter for PolyVent 225	210 x 65	 234 x 29	5500	7.7	29.9	115.8						
	3016	n/a	Airbrick Adapter for PolyVent 300 length 300mm	210 x 65	 308 x 29	5550	8.5	33.5	132.2			◆			
	2316	n/a	Airbrick Fascia (fits into PolyVent Airbrick Adapters 2016/3016)	208 x 65	 205 x 62	-	-	-	-			✓			

Figures shown are with 2316 fascia inserted.

◆ PolyVent 225 ◆ PolyVent 300