

Aluminium Mushroom Cowl Vent Technical Data



General

Ventilator Type	Natural Roof Ventilator
Bush Fire Rating	BAL-40

Material

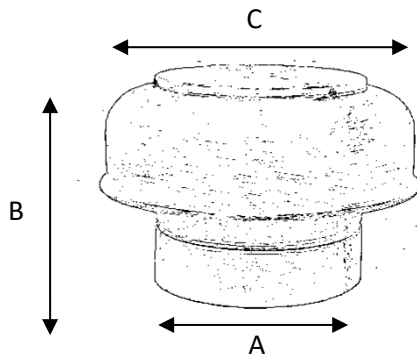
Component	Material
Neck	1.0mm Aluminium
Dome	1.0mm Aluminium
Mesh	2.0mm aperture Aluminium Mesh with 0.3mm wire (steel mesh on 100mm Mushroom Cowl)
Rivets	Aluminium

Applicable Product Codes

Size	Product Code	Description
100mm	MCV100B	100mm Aluminium Mushroom Cowl
125mm	MCV125B	125mm Aluminium Mushroom Cowl
150mm	MCV150B	150mm Aluminium Mushroom Cowl
200mm	MCV200B	200mm Aluminium Mushroom Cowl
250mm	MCV250B	250mm Aluminium Mushroom Cowl



Dimensions



Product Code	Neck Diameter (A)	Height (B)	Top Diameter (C)	Weight	
MCV100B	102mm	152mm	210mm	222g	36 x 20mm square opening
MCV125B	130mm	152mm	220mm	275g	45 x 20mm square opening
MCV150B	155mm	152mm	235mm	295g	59 x 20mm square opening
MCV200B	208mm	152mm	310mm	440g	75 x 20mm square opening
MCV250B	255mm	152mm	350mm	580g	90 x 20mm square opening



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Compliance with the National Construction Code

When installed correctly, roof vents can be used to assist with compliance under National Construction Code (NCC) provisions of 3.8.7

Compliance with AS3959

When installed correctly, Aluminium Mushroom Cowl vents are compliant with the fire rating requirements of AS3959-2009 up to BAL-40

Conditions of Storage, Maintenance and Use

We recommend using in conjunction with our Galvanised Flue Pipe

Keep stored in a dry and cool area

Do not attempt repair or maintenance without contacting Partner Pacific

Limitations of Use

Not to be used for gas flueing

Do not use for exhausting hazardous or explosive materials