PRODUCT DATA SHEET MW104FRE



WHITE METAL CEILING AIR EXTRACT VALVE



MANUFACTURER:



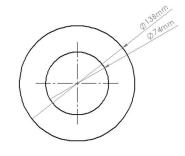


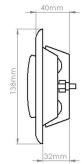
VERPLAS LTD

BEFORE A FIRE

SEALED AFTER A FIRE

RAL9016





PART NUMBER: MW104FRE

> SIZE: 100mmØ

VERPLAS SYSTEM 100 FOR USE WITH:

7 **BOX QUANTITY:**

INDIVIDUAL WEIGHT: 272g

> COLOUR White

Fire Rating 60 Minutes

SPECIFICATION DETAILS

The MW104FRE 100mm diameter Round Fire Rated Extract Valve is manufactured from White Epoxy Powder Coated Steel. The valve has a male spigot to fit inside the System 100 duct.

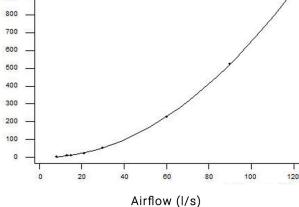
The MW104FRE Extract Air Valve is fully adjustable and has a locking nut to fix the position of the control disc upon commissioning. It is supplied complete with a fixing body with pre-drilled holes for installation.

The MW104FRE incorporates an integral intumescent material and has been fire tested to BS EN 1365-2:2014 with 60 minute rating for ceilings.

MW104FRE has been designed for use with Verplas System 100 Round.

AIRFLOW	RESISTANCE
8 l/s	5.00 pa
13 l/s	10.00 pa
21 l/s	22.80 pa
30 l/s	53.70 pa
60 l/s	228.00 pa
120 l/s	935.00 pa

1000 900 800 700 600



PERFORMANCE CURVE

Associated Ancillaries

VKC2992 100mmØ 2m VKC19 Round Pipe 100mmØ Round Wall Plate



VKC300 100mmØ 90°

Round Elbow Bend

Pressure (PA)





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