

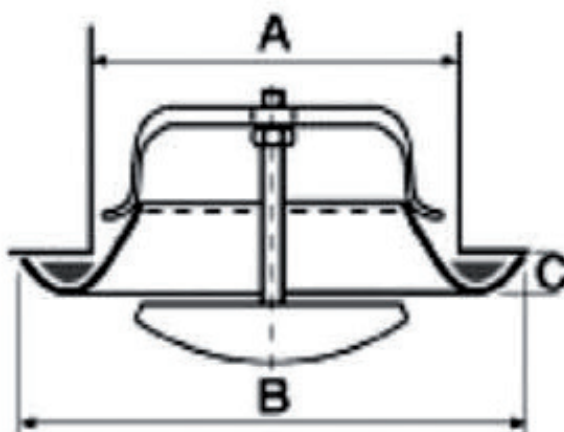


# VMA

Steel ventilation valve diffuser for extraction. The air flow rate is adjusted by screwing (reducing the flow rate) or unscrewing (increasing the flow rate) the central disc.

## TECHNICAL SPECIFICATION AND USAGE LIMIT

INSTALLATION HEIGHT	APPLICATIONS	MATERIAL	COLOR	FASTENING	INSTALLATION	ADJUSTMENT
2,5 to 4 m	suitable for extracting air into/from small rooms (bathrooms, kitchens); it can also be used as return terminal in medium-large rooms.	Steel	RAL 9016 white.	ceiling-mounted or fitted directly on the ventilation or return duct in service rooms	Easy Installation, adjustments and maintenance. The central disc is easy to remove by unscrewing the fastening nut and the central pin.	the air flow rate is adjusted by turning the disc away from (increasing the flow rate) or towards (reducing the flow rate) the external neck








## TECHNICAL DATA

Model	Ø A [mm]	Ø B [mm]	Ø C [mm]
100	100	137	12
150	160	212	12
200	200	248	12

## TECHNICAL DATA

Model	Flow Rate [m3/h]	Cone opening [mm]	Pressure drop [Pa]	Noise level [dB(A)]
100	80	8	35	25
		6	55	30
		4	85	34
	100	10	58	33
		8	72	36
	120	10	68	36
150	160	10	25	20
		5	42	23
		2	70	30
	200	10	40	24
		5	68	30
		2	95	35
	250	15	38	26
		10	59	30
		5	95	36
200	300	20	25	25
		15	35	27
		12	50	30
	350	20	35	30
		15	55	33
		12	70	35
	400	20	50	34
		15	65	36

## APPLICATIONS

				
Residential	REACH Certificate	RoHS Certificate	Industry	Building

\*on request