

# METAL FILTERING CELLS FOR OILY MIST VMG



**VMG**

## GENERALS

CELLS FOR THE FILTRATION OF MIST AND AEROSOL WITH SEPTUM CONSISTING OF THIN METAL MESHES, ARRANGED IN ALTERNATE LAYERS: FLAT AND CORRUGATED PLEATED ONES. THIS MAKES THE STRUCTURE PARTICULARLY SUITABLE IN APPLICATIONS WITH THE PRESENCE OF OILY MIST, EMULSIONATED OILS AND AQUEOUS MISTS. THEY CAN ONLY BE USED AS DROP SEPARATORS IN HUMIDIFIERS.

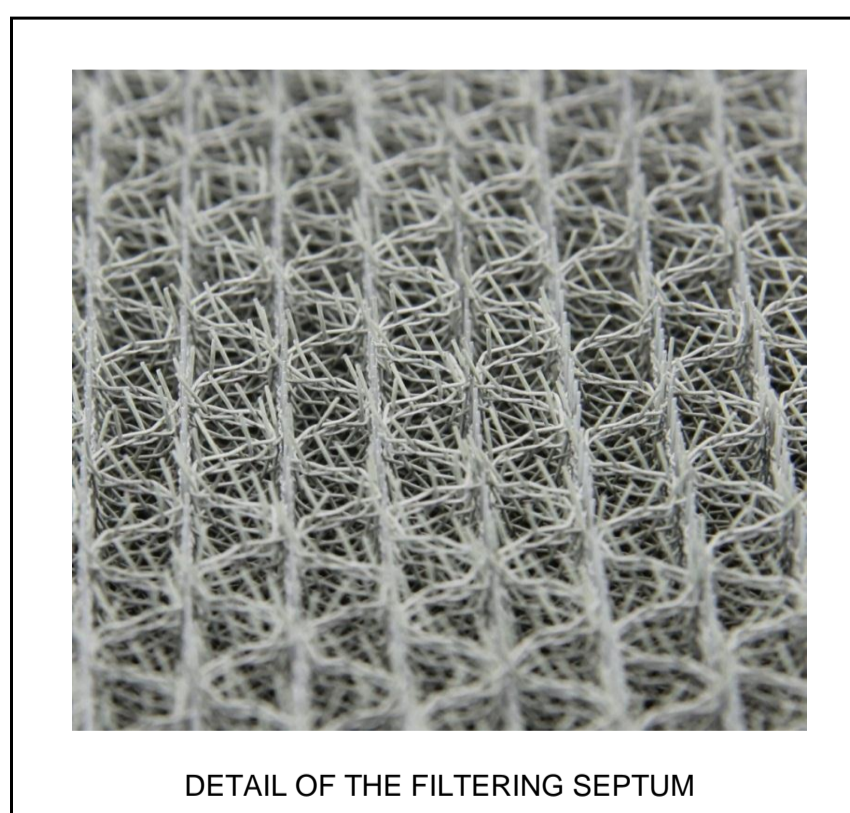
<b>FRAME</b>	GALVANIZED STEEL
<b>IRON RODS</b>	STAINLESS STEEL INTERIOR
<b>FILTERING SEPTUM</b>	LAYERS OF GALVANIZED STAINLESS CURLED WIRES
<b>EFFICIENCY CLASS CEN EN 779</b>	G2 - G3
<b>EUROVENT CLASS</b>	EU 2 - EU 3
<b>MAXIMUM OPERATING TEMPERATURE</b>	200°C
<b>MAXIMUM RELATIVE HUMIDITY</b>	100%
<b>LEGEND OF DIMENSIONS</b> H HEIGHT B BASE T CELL THICKNESS	

Reference drawing: vefim\_celle\_piane

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)			EFFICIENCY CLASS
		H	B	T	
VMG515959/G2	a.r.	595	595	51	G2
VMG515050/G2	a.r.	500	500	51	G2
VMG515959/G3	a.r.	595	595	51	G3

• Material normally in stock

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST



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