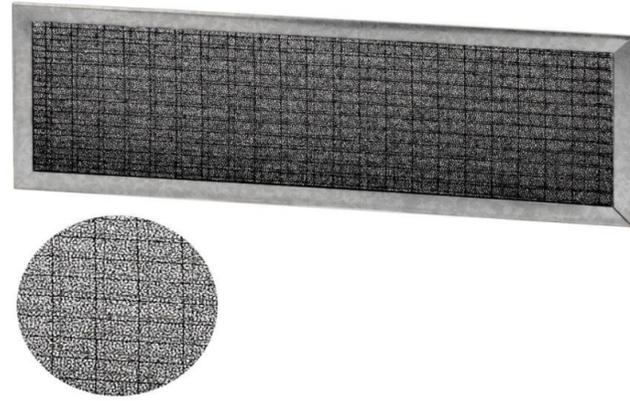


FLAT FILTERING CELLS WITH RIGID POLYURETHANE VKPR - G2



VKPR - G2

GENERALS

FILTERING CELL FOR FAN CONVECTORS WITH GALVANIZED STAINLESS STEEL FRAME AND FILTERING SEPTUM MADE OF RIGID POLYURETHANE FOAM. THIS TYPE OF FILTERING SEPTUM CAN BE EASILY REGENERATED BY BLOWING AIR OR WASH.

FRAME	GALVANIZED STEEL
PROTECTIVE MESH	ON BOTH SIDES: ELECTROWELDED GALVANIZED STEEL WIRE
FILTERING SEPTUM	RIGID RETICULATED POLYURETHANE FOAM WITH EVENLY DISTRIBUTED OPEN CELLS
	FILTERING SEPTUM THICKNESS: 10 mm
	POROSITY: 20 PPI
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G2
EUROVENT CLASS	EU 2
ARRESTANCE ASHRAE 52.1.1992 Am	75%
INITIAL PRESSURE DROP	17 Pa (thickness 6 mm) - 33 Pa (thickness 8 mm) - 38 Pa (thickness 10 mm)
RECOMMENDED FINAL PRESSURE DROP	150 Pa
MAXIMUM OPERATING TEMPERATURE	100°C
MAXIMUM RELATIVE HUMIDITY	100%
LEGEND OF DIMENSIONS	
H	HEIGHT
B	BASE
T	CELL THICKNESS

Reference drawing: vefim_celle_piane

H (mm)	DIMENSIONS (mm)		PRICE (€/m ²)
	B (mm)	T (mm)	
Da 100 a 1600	Da 100 a 230	6 - 8 - 10	a.r.

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

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