

FILTERING CELLS

DATA SHEET: C AC-P 2014 FEB 10

CELLS WITH CARDBOARD FRAME
PUNCHED AND PLASTICIZED

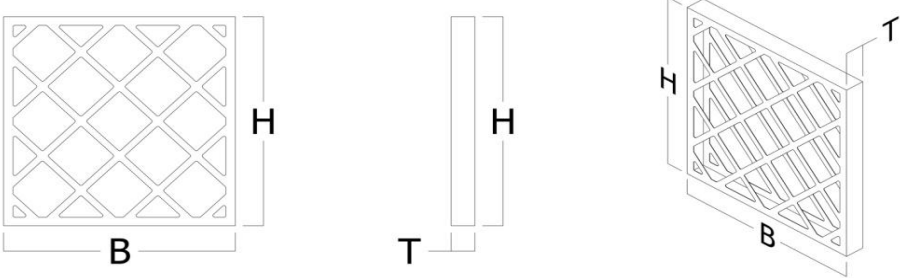
AC-P



AC-P

GENERALS

FILTERING CELLS TO MISS IN CARDBOARD FULLY STAMPED A MICROWAVE FORMING ONE STRONG FRAME. THE PLASTIC FILM EXTENSA THE SERVICE LIFE OF THE PRODUCT WITH RESPECT TO TRADITIONAL CELLS AND SIGNIFICANTLY REDUCES THE PROBLEMS OF MOISTURE

FRAME	PLASTICIZED CARDBOARD E/KBMT/242
PROTECTIVE MESH	PLASTICIZED CARDBOARD E/KBMT/242
FILTERING SEPTUM	DIFFERENT DEPENDING ON THE MODEL
MAXIMUM OPERATING TEMPERATURE	120°C
MAXIMUM RELATIVE HUMIDITY	100%
LEGEND OF DIMENSIONS	
H B T	HEIGHT BASE CELL THICKNESS

Reference drawing: vefim_celle_cartone

PRODUCT CODE		PRICE (€)	DIMENSIONS (mm)			No OF PIECES FOR BOX	FILTERING SURFACE(m²)	AIR FLOW (Nm³/h)	FILTERING SEPTUM	CEN EN779 CLASS
			H	B	T					
AC87NCP/1	•	a.r.	630	380	23	20	0,24	1.300	FIBRA LUNGA DI VETRO	G3
AC110CP	•	a.r.	500	500		40	0,25	1.300	FIBRA LUNGA DI VETRO	G3
AC110CP/SINT		a.r.	500	500		40	0,25	1.300	POLIESTERE	G4
AC110CP/SC13AE		a.r.	500	500		40	0,25	1.300	MULTISTRATO CON SINTETICO	G4
AC110CP/SC13GC		a.r.	500	500		40	0,25	1.300	MULTISTRATO SOLO CARTA	G4
AC11CP	•	a.r.	500	500	48	20	0,25	1.300	POLIESTERE	G4
AC12CP	•	a.r.	500	500		20	0,25	1.300	POLIESTERE + FIBRA LUNGA DI VETRO	G3
AC13/10/1CP	•	a.r.	490	500		20	0,24	1.300	POLIESTERE	G4
AC13/10/2CP	•	a.r.	490	500		20	0,24	1.300	POLIESTERE + FIBRA LUNGA DI VETRO	G3

• Material normally in stock

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

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