



SCHEDA TECNICA TECHNICAL FOLDER

FILTERCEL CSW-A61

Codice/Code
CSW-A61-48

Informazioni generali/General information

CELLA FILTRANTE SPECIALE PIEGHETTATA CON SETTO A61 \ SPECIAL PLEATED FILTER CELL WITH A61 MEDIA

Applicazioni/Applications

Impianti di ventilazione e condizionamento civile e industriale. Centrali di trattamento aria, pareti filtranti. Prefiltrazione e separazione di polveri grossolane e fini, prefiltri per filtri ad alta efficienza.

Ventilation and industrial and civil conditioning plants. Pre-filtration and separation of coarse and thinner particulates. Air treatment plants, filter walls. Pre-filters for high efficiency and absolute filters.

Dimensioni/Dimensions

Dimensioni/Dimensions	287x592x90	mm
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Numero settori o diedri/Number of bags or V's	---	
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Superficie/Surface	---	m ²
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Dati tecnici/Technical data

materiale telaio/frame material	Lamiera zincata\Galvanized sheet
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Setto filtrante/filter media	Sintetico poliestere\Synthetic polyester
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reti di protezione/protection nets	-- \- --
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guarnizione/gasket	-- \- --
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separatori/separators	-- \- --
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sigillante/sealant	-- \- --
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rigenerabilità/regenerability	Si\Yes
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Tmax uso/Tmax use	80	°C
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U.R. max. uso/R.H. max use.	100	%
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comportamento alla fiamma/flame-fire resistance	FI-DIN. 53438
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Dati funzionali/Functional data

portata aria nominale/nominal air flow rate	515	m ³ /h
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perdita di carico iniziale/initial pressure drop	55	Pa
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perdita di carico finale/final pressure drop	200	Pa
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classificazione/classification(EN 779:2012) old standard	M5
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classificazione/classification(ISO 16890) actual standard	ISO ePM10 60%
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ISO16890 altri valori/other values ePM1 / ePM2,5 / ePM10	--- / --- / ---	%
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Dati EUROVENT/EUROVENT data

filtro dichiarato in EUROVENT/filter declared in EUROVENT	---
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filtro classificabile EUROVENT/ EUROVENT classifiable filter	---
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classe di efficienza energetica/energy efficiency class (RS 4/C/001-2019)	---
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consumo annuo di energia/annual energy consumption (Eurovent 4/21-2018)	---	kWh
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Capacità di accumulo polveri/dust holding capacity	---	g
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Note/Remarks

CSW-A61-287x592x90-- -F or V's-2026-09-22-11:56

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