



TECHNICAL FOLDER

CARBOFIL CMD

Specifications

Code	CM242412
Name	CMD
Description	MULTIDIHEDRAL ACTIVATED CARBON CELL

Applications

Air or other gases purification from organic contaminants in medium-low concentrations. High adsorption capacity thanks to a specific pore distribution. Solvent removal from painting cabs. Air de-odorization from kitchen smells. Suitable for biogas purification, with other specific carbons.

Sizes

dimensions	610x610x292	mm
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Technical data

structure	galvanized sheet	
carbon type	AG	
max. working temperature	40	°C
max. working R.H.	70	%
regeneration	no	

Funcional data

nominal air flow	1350-2000	m ³ /h
pressure drop	30-45	Pa
contact time	0,125-0,085	s
quantity of carbon	28,2 *	kg

Notes

* Weight calculated with a bulk density of ab. 600 Kg/m³

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