

Plastic Frame Extended Surface Compact Filter | Carbon Filter



Technical Data

Filter Media	Small granules of activated carbon in two layers of nonwoven fabric.
Frame Material	Plastic
Initial Pressure Drop	120
Final Pressure Drop	400 Pa
Max. Temperature	40 °C
Max. Moisture	80%

Product Code	Dimensions (WxHxD)	Media Area (m ²)	Air Flow (m ³ /h)	Press. Drop (Pa)
F7				
C-WKKF/287/592/292-F7	287x592x292	4.5	1600	120
C-WKKF/490/592/292-F7	490x592x292	7.2	2400	120
C-WKKF/592/592/292-F7	592x592x292	9	3200	120

C-WKKF/

Activated Carbon Cartridges | Carbon Filter



Technical Data

Filter Media	Pellet / Granular Activated Carbon
Frame Material	Galvanized Steel Metal
Initial Pressure Drop	270
Final Pressure Drop	400 Pa
Max. Temperature	40 °C
Max. Moisture	80%

Product Code	Dimensions (WxHxD)	Cartridge No.	Air Flow (m ³ /h)	Carbon (Kg)	Press. Drop (Pa)	Weight (Kg)
CC						
C-SKK/305/305/440-CC	305x305x440	4	850	12	240	15
C-SKK/305/610/440-CC	305x610x440	8	1700	24	240	28
C-SKK/610/610/440-CC	610x610x440	16	3400	48	240	54

Spare Cartridge	ø mm	Length	Air Flow (m ³ /h)	Carbon (Kg)	Depth	Weight (Kg)
C-SSK/140/400	140	400	212	1,85	25	2,85
C-SSK/140/500	140	500	265	2,3	25	3,60
C-SSK/140/600	140	600	320	2,8	35	4,30