

## Extended Surface Activated Carbon Panel Filter | Carbon Filter

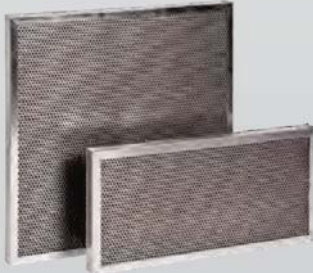


### Technical Data

Filter Media	Carbon Impregnated Synthetic Fibre
Frame Material	Cardboard or Galvanize Steel
Initial Pressure Drop	90-60
Final Pressure Drop	450 Pa
Max. Temperature	80 °C
Max. Moisture	80 °C

Product Code	Dimensions (WxHxD)	Media Area (m <sup>2</sup> )	Air Flow (m <sup>3</sup> /h)	Press. Drop (Pa)
<b>48-ZW</b>				
C-KKSD/287/287/48-ZW	287x287x48	0,18	710	65
C-KKSD/400/500/48-ZW	400x500x48	0,43	1700	65
C-KKSD/500/500/48-ZW	500x500x48	0,52	2150	65
C-KKSD/500/625/48-ZW	500x625x48	0,66	2650	65
C-KKSD/287/592/48-ZW	287x592x48	0,37	1500	65
C-KKSD/490/592/48-ZW	490x592x48	0,6	2500	65
C-KKSD/592/592/48-ZW	592x592x48	0,75	3000	65

## Pellet Activated Carbon Filled Panel Filter | Carbon Filter



### Technical Data

Filter Media	Pellet/Granular Activated Carbon
Frame Material	Galvanized Steel
Initial Pressure Drop	120-180
Final Pressure Drop	450 Pa
Max. Temperature	80 °C
Max. Moisture	80 °C

Product Code	Dimensions (WxHxD)	Media Area (m <sup>2</sup> )	Air Flow (m <sup>3</sup> /h)	Press. Drop (Pa)
<b>30-CC</b>				
C-KKGD/287/287/30-CC	287x287x30	0,18	160	120
C-KKGD/500/500/30-CC	500x500x30	0,52	450	120
C-KKGD/287/592/30-CC	287x592x30	0,37	325	120
C-KKGD/490/592/30-CC	490x592x30	0,6	530	120
C-KKGD/592/592/30-CC	592x592x30	0,75	650	120
<b>48-CC</b>				
C-KKGD/287/287/48-CC	287x287x48	0,25	160	180
C-KKGD/500/500/48-CC	500x500x48	0,75	450	180
C-KKGD/287/592/48-CC	287x592x48	0,5	325	180
C-KKGD/490/592/48-CC	490x592x48	0,87	530	180
C-KKGD/592/592/48-CC	592x592x48	1,05	650	180