

## Activated carbon filter



Wetzel activated carbon filters reduce the pollution caused by environmental pollutants and bad odours. They are used to protect people and sensitive products, for example in airports, hotels and in ventilation systems in combination with fine filters in higher filter classes.

Art code	SAP	Material	Width (mm)	Height (mm)	Depth (mm)	Carbon weight (kg)	Airflow (m³/h)	Pressure Drop (Pa)
AC1-G1A1_145x87x250		Galvanized steel	145	87	250	1,24	85	160
AC1-G1A1_145x87x450		Galvanized steel	145	87	450	2,24	150	160
AC1-G1A1_145x87x600		Galvanized steel	145	87	600	3	200	160
AC1-G1A1_145x109x250		Galvanized steel	145	109	250	0,82	85	160
AC1-G1A1_145x109x450		Galvanized steel	145	109	450	1,45	150	160
AC1-G1A1_145x109x600		Galvanized steel	145	109	600	1,93	200	160
AC1-S1A1_145x87x250		Stainless steel	145	87	250	1,24	85	160
AC1-S1A1_145x87x450		Stainless steel	145	87	450	2,24	150	160
AC1-S1A1_145x87x600		Stainless steel	145	87	600	3	200	160
AC1-S1A1_145x109x250		Stainless steel	145	109	250	0,82	85	160
AC1-S1A1_145x109x450		Stainless steel	145	109	450	1,45	150	160
AC1-S1A1_145x109x600		Stainless steel	145	109	600	1,93	200	160
AC1-G3A1_145x87x250		Plastic	145	87	250	1,2	85	160
AC1-G3A1_145x87x450		Plastic	145	87	450	2,15	150	160
AC1-G3A1_145x87x600		Plastic	145	87	600	2,9	200	160