



## Advantages

- Fine fibre ensures that filter maintains its efficiency throughout its life in the system
- High dust holding capacity
- Suitable for variable airflow
- Robust design

**Application:** Built-up filter banks, rooftops, split systems, freestanding units, package systems and air handlers

**Type:** Compact Pleated Filter

**Frame:** Galvanised steel

**Temperature max:** 90

**Media:** Microfine glass media formed into full pack depth pleats separated by corrugated aluminum

**Recommended final pressure drop:** 450 Pa (suggested economical change point 250Pa)

**Fire Rating:** UL 900



Model Name	Dimensions WxHxD (mm)	Air Flow/pressure drop (m <sup>3</sup> /h/Pa)	Weight (kg)
3HCP8-65-242412 AEROPAC	592x592x292	3400/110	8.6
3HCP8-65-122412 AEROPAC	287x592x292	1700/110	6.4
3HCP8-85-242412 AEROPAC	592x592x292	3400/150	8.6
3HCP8-85-241212 AEROPAC	287x592x292	1700/150	6.4
3HCP8-95-242412 AEROPAC	592x592x292	3400/160	8.6
3HCP8-95-241212 AEROPAC	287x592x292	1700/160	6.4
3CPMHF-122412-60	287x592x292	1700/95	6.4
3CPMHF-242412-60	592x592x292	3400/95	8.6
3CPMHF-242412-90	592x592x292	3400/130	8.6
3CPMHF-122412-90	287x592x292	1700/130	6.4
3CPMHF-242412-95	592x592x292	3400/155	8.6
3CPMHF-122412-95	287x592x292	1700/155	6.4