



## MERV 13 to 15 V Form Metal Panel Filter

### Description:

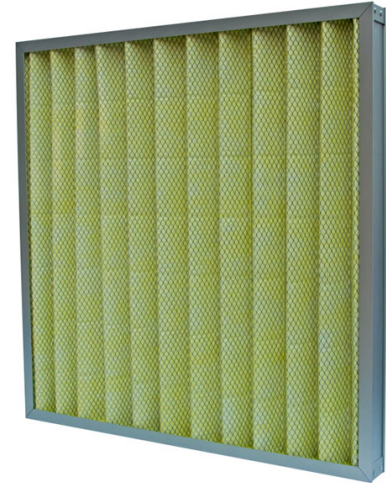
Advance Filtration Group can manufacture V form metal filters in MERV 13 to 15 efficiency rating to EN 779. V form filters are available from 45mm to 150mm thicknesses. We also have holding frames available to suit the V form panel filters.

### Manufacture:

- V form panel filter, constructed with .55 .75 Zincalume channel.(standard type)
- Filter media used is available in MERV 13 - 15 rating.

### Uses:

- V form panel filters being used as a pre-filter or as a primary filter where application requires.
- V form panel filters can be used as a pre-filter to Advance Filtration Groups, Multipoint, Four point and many other secondary filters using side access or existing configurations. Can be installed using one of the many AFG holding frame systems, F-Type , Ludwig type, P-Clip type.



### Filter maintenance:

- V form panel filters to be inspected for damage and replaced immediately if any type of wear is visible.

### Options available:

- Non-standard sizes available.
- V form panel filter manufactured using aluminium channel.

## PERFORMANCE DATA

### MERV 14 (F7) Rated V Form

Product Code	Nominal Size (mm)	Airflow Capacity 0.45 m/sec / Pa	Airflow Capacity 0.60 m/sec	Initial Resistance (Pa)
HEVF24122-F7	595 x 287 x 45	250/80	300/95	80
HEVF24242-F7	595 x 595 x 45	500/80	600/95	80
HEVF24124-F7	595 x 287 x 95	400/80	450/95	80
HEVF24244-F7	595 x 595 x 95	750/80	900/95	80

### MERV 15 (F8) Rated V Form

Product Code	Nominal Size (mm)	Airflow Capacity 0.45 m/sec	Airflow Capacity 0.60 m/sec	Initial Resistance (Pa)
HEVF24122-F8	595 x 287 x 45	250/100	300/120	100
HEVF24242-F8	595 x 595 x 45	500/100	600/120	100
HEVF24124-F8	595 x 287 x 95	400/100	450/120	100
HEVF24244-F8	595 x 595 x 95	750/100	900/120	100

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