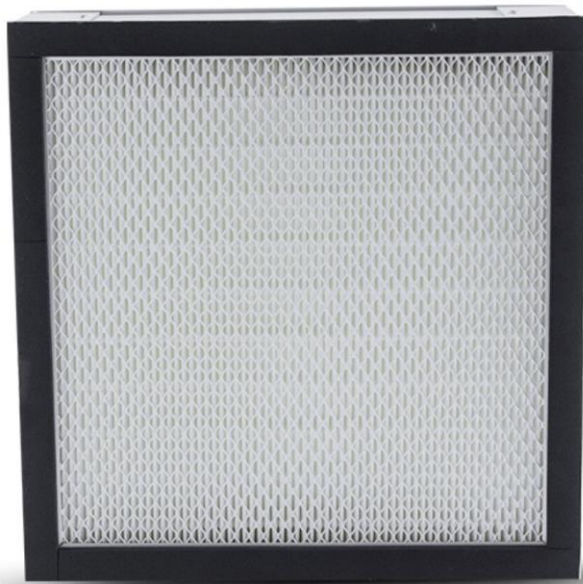


- Laminar mini pleat HEPA filter



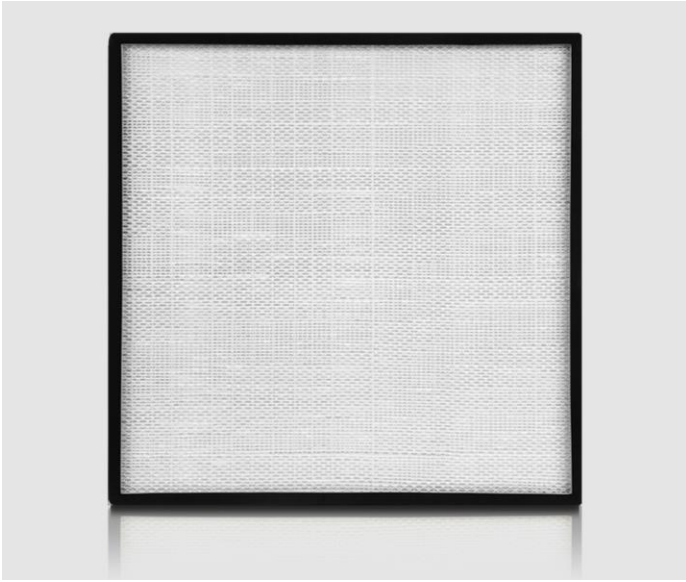
Specifications	
Efficiency	H13, H14 EN:1822
Filter media	Glassfiber
Frame	Stainless steel
Seal	Polyurethane
Gasket	EVA neoprene
Size	Standard & customized
MAX temp	80°C
Humidity	80%
Final pressure drop	600Pa
Construction	Flat or flanged
Faceguard	Metal mesh double side

- Parameters

Size	Airflow rate	Efficiency / Pressure drop	Efficiency / Pressure drop
305*305*69mm	250m ³ /h	H13 / 220Pa	H14 / 230Pa
305*610*69mm	500m ³ /h	H13 / 220Pa	H14 / 230Pa
610*610*69mm	1000m ³ /h	H13 / 220Pa	H14 / 230Pa
610*762*69mm	1250m ³ /h	H13 / 220Pa	H14 / 230Pa
610*915*69mm	1500m ³ /h	H13 / 220Pa	H14 / 230Pa
610*1220*69mm	2000m ³ /h	H13 / 220Pa	H14 / 230Pa
305*305*80mm	500m ³ /h	H13 / 180Pa	H14 / 190Pa
305*610*80mm	1000m ³ /h	H13 / 180Pa	H14 / 190Pa
610*610*80mm	2000m ³ /h	H13 / 180Pa	H14 / 190Pa
610*762*80mm	2500m ³ /h	H13 / 180Pa	H14 / 190Pa
610*915*80mm	3000m ³ /h	H13 / 180Pa	H14 / 190Pa
610*1220*80mm	4000m ³ /h	H13 / 180Pa	H14 / 190Pa

* For both standard and customized sizes, efficiency available

-Application



- *Pharmaceutical*

- *Medical*

- *Food & beverage*

- *Laboratories*

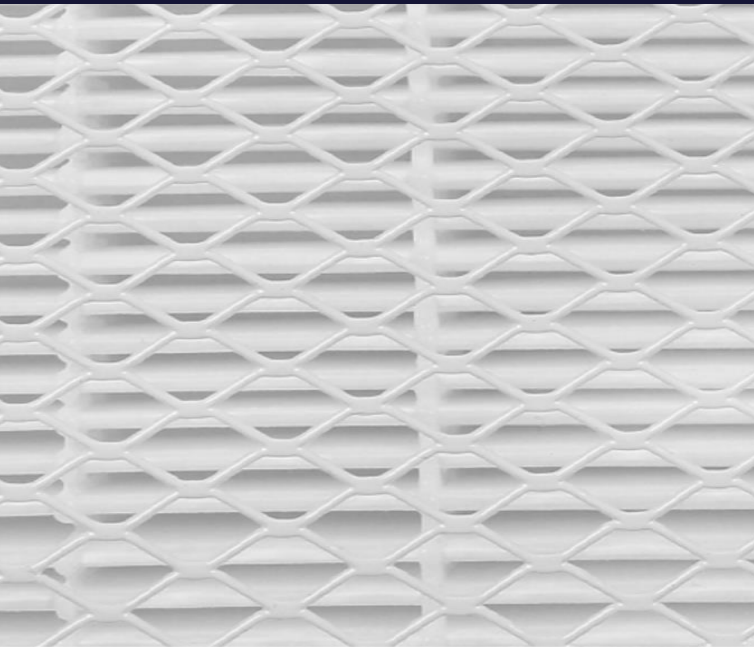
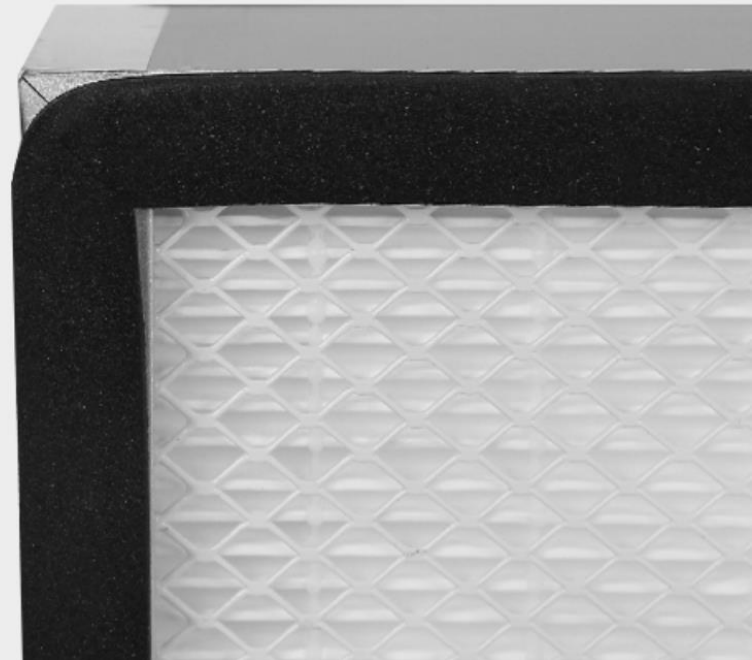
- *Micron-electronics*

- *LED and LCD industries*

-Details

Features

- / The EVA gasket or seamless gasket can prevent leakages.
- / Mini pleat filter media increase filter area to MAX.
- / Painted metallic metal mesh placed on both air inlet and out let side to protect filter media from damage.
- / Super fine glass fiber filter media provides best filtration performance and large dust holding ability.



CHANGSHA EAWAYFILTER EQUIPMENT CO.,LTD

Website: www.cleanroom-ffu.com

Email: sales@cleanroom-ffu.com

Mob: 0086-13631590514

Whatsapp: 0086-13631590514

Add: 9th Building, Jianshan Road, Changsha, Hunan, China