

HMM13 MiniPleat High Capacity HEPA Filter

Product Description

An EPA filter with steel or aluminium case and minipleat media area for higher capacities. This filter is most often used as a modern and cost-effective alternative to the old style deeppleat filters, type UDP. Operating temperature 80°C.



Filtration Class

Filter Class acc. to ISO 29463-4 EN 1822-4	Global Efficiency % MPPS
ISO 35H H13	≥ 99.95%

Construction

- Media: Glass fibre paper minipleat
- Separators: Hotmelt
- Sealant: Polyurethane
- Case: Aluminium extrusion or galvanised steel
- Seals: Polyurethane single piece D gasket
- Face grills: Optional
- Handles: Optional
- DOP test ports: Optional

Available Dimensions

Product Code	Dimensions (mm) (height, width, depth)	Rated Airflow (m³/h)	Initial Pressure Drop (Pa)	Final Pressure Drop (Pa)
HMM136	610 x 610 x 292	2,680	250	350
HMM135	610 x 305 x 292	1,340	250	350