

Quality Isn't an Act.
It's Our Ultimate Promise.



Purity that inspires confidence

Hengst supports pharmaceutical, medical and cosmetics manufacturers with solutions for controlled, hygienic and efficient indoor air.

purifying our planet

Clean Air at the Highest Level.

Precision Air Filtration for Demanding Applications.

HEPA filter inserts deliver the highest level of air filtration for critical environments such as hospitals, laboratories, pharmaceutical production, and microchip manufacturing, where maintaining exceptional air purity and minimizing airborne contaminants are absolutely essential for safe and reliable operation.

They protect sensitive processes by preventing contamination, removing airborne bacteria and viruses, and capturing the smallest particles to ensure safety for both systems and personnel. Our HEPA filters are tested according to EN 1822-1:2021 and EN ISO 29463-1:2024, guaranteeing high separation efficiency and reliable performance in demanding applications.

Benefits

- **Cost and operational savings thanks to energy-efficient variants**
- **Wide range of applications thanks to different frame and gasket options**
- **High quality standards ensured by certification**
- **Short lead times and express delivery within 48 hours on selected products**

HEPA Panel Filters

Features & Advantages

Minipleat HEPA media with frame options: aluminium, MDF, galvanized steel, or stainless steel. Optional gel or gasket sealing for leak-tight installation. High-efficiency filtration of ultrafine particles for terminal air filtration applications.



Leak-tight GEL sealing

HEPA Compact Filters

Features & Advantages

Deep-pleat or V-bank HEPA media with frame options: aluminium, MDF, galvanized steel, or stainless steel. Large effective filtration area ensures low pressure drop and long service life. Designed for HVAC systems, cleanrooms and high airflow applications.



Low pressure drop with high airflow performance

HEPA Compact Filters (V-bank/header frame)

Features & Advantages

High-efficiency pleated media in robust housing plastic frame. Compact design with high filtration surface area for optimized airflow. Suitable for specialized industrial and controlled environments.



High airflow efficiency

Want to know more?



Hengst Filtration



Hengst.Connect

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information**

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