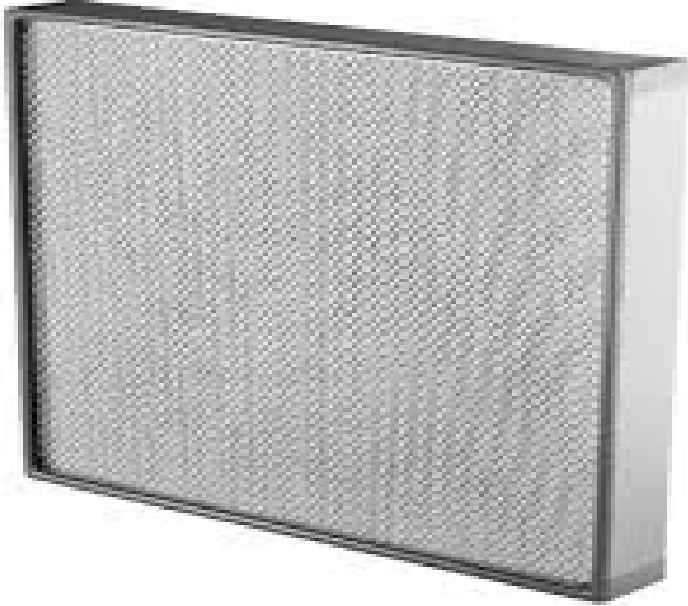


cat. no. 110.87

Filtration attachments

FILTERS



The HEPA filter is a high-performance particle filter, with efficiency of up to 0.3 μm (up to 99.8%). These filters are designed and intended for air-conditioning filtration devices in clean rooms. The filters used in BLOCK devices are designed in E11, H13, H14 Purity Classes, they incorporate an aluminium frame. The filter frame is provided either with a sponge rubber seal or a gel-filled groove into which the sealing lip of the device is embedded. The filter can be provided with an anodised protective grill to prevent damage.

MORE INFORMATION, PHOTOS



TECHNICAL DATA

Type of product

HEPA filters

Filter dimension

305x305mm, flow rate 75m³/h

305x305mm, flow rate 130m³/h

305x305mm, flow rate 135m³/h

305x305mm, flow rate 170m³/h

305x305mm, flow rate 185m³/h

305x305mm, flow rate 210m³/h

305x305mm, flow rate 260m³/h

305x305mm, flow rate 330m³/h

457x457mm, flow rate 170m³/h

457x457mm, flow rate 300m³/h

457x457mm, flow rate 320m³/h

457x457mm, flow rate 410m³/h

457x457mm, flow rate 420m³/h

457x457mm, flow rate 475m³/h

457x457mm, flow rate 530m³/h

457x457mm, flow rate 640m³/h

457x457mm, flow rate 740m³/h

457x457mm, flow rate 820m³/h

570x570mm, flow rate 250m³/h

570x570mm, flow rate 470m³/h

570x570mm, flow rate 520m³/h

570x570mm, flow rate 630m³/h

570x570mm, flow rate 690m³/h

570x570mm, flow rate 730m³/h

570x570mm, flow rate 860m³/h

915x610x104mm, flow rate..., gel

915x770x104mm, flow rate..., gel

915x950x104mm, flow rate..., gel

1180x550mm, flow rate ... m³/h, gel

1180x555mm, flow rate 1200m³/h, gel

1180x1180mm, flow rate 2400m³/h, gel

atypical

Filtration class

filtration class E11

filtration class H13

filtration class H14

Protective grill

inlet grill

outlet grill

Atypical design

Standard design

Atypical design

Type design 0 - unambiguous specification from the offered options; Atypical design Q - atypical solution that cannot be unambiguously specified by code