

For H2000 Type Filter Replacements

HIGH EFFICIENCY PARTICULATE AIR FILTER

HEPA/1st Stage Filter/2nd Stage Filter

HEPA Filters, 1st Stage and 2nd Stage Filters are exclusively for negative pressure air filtration equipments used at Asbestos (ACM) Abatement, Lead Based Paint (LBP) Removal Projects.



Dust Armor-1
(1st Stage Filter)



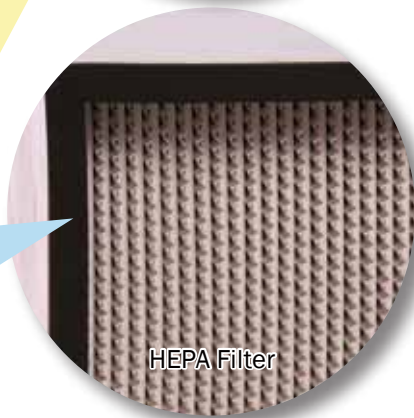
Dust Armor-2
(2nd Stage Filter)



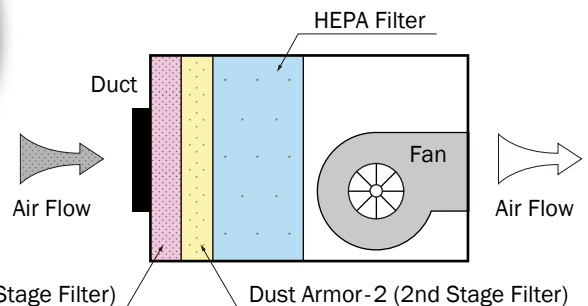
< Full View of the HEPA Filter >



< H2000 Type Negative Air Machine >



HEPA Filter



Dust Armor-1 (1st Stage Filter)

Dust Armor-2 (2nd Stage Filter)

< Internal View of a Negative Air Machine >

< Specifications >

Dust Armor - 1 (1st Stage Filter)

| | |
|---------------------|----------------------|
| Size | 600mm × 600mm × 20mm |
| Quantity (per case) | 50 Sheets |

Dust Armor - 2 (2nd Stage Filter)

| | |
|---------------------|----------------------|
| Size | 600mm × 600mm × 30mm |
| Quantity (per case) | 50 Sheets |

HEPA Filter

※The test report numbers are from a testing laboratory.

| | | | |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------|
| Size | 610mm × 610mm × 290mm | Quantity (per case) | 1 Unit |
| Particle Collection Efficiency | Volume : 31.0 (m ³ /min) Particle Diameter Range ----- Section 1 (0.2~0.3μm) : 99.9520% Measurement Section 2 (0.3~0.5μm) : 99.9917% | | |

【 Cautions Concerning Handling 】

- Please handle HEPA Filters carefully.
- When placing or lowering on floor, place gently and do not shake.
- Do not use damaged HEPA Filters.