

# Absolute filter Fluidseal H14

## APPLICATIONS

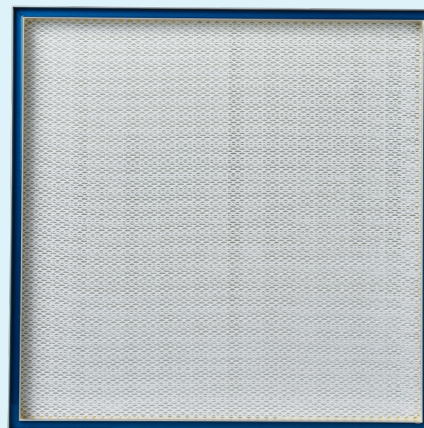
- Cleanroom supply and exhaust air
- Connection hood and fan filter modules

## ADVANTAGES

- Compact and lightweight
- Easy to install and replace
- Each filter is leak tested and supplied with individual test certificate
- Integrated groove filled with gel for perfect sealing

## SPECIFICATIONS

- Media: Water resistant micro fiberglass
- Frame: Extruded Anodized Aluminum
- Recommended final resistance: 500 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



| ARTICLE NUMBER | WIDTH MM. | LENGTH MM. | THICKNESS MM. | THICKNESS PLEAT PACK | EN 1822 | ISO 29463 | FLOW RATE M3/H | INITIAL RESISTANCE | EFFICIENCY |
|----------------|-----------|------------|---------------|----------------------|---------|-----------|----------------|--------------------|------------|
|                | 535       | 535        | 80            | 50                   | H14     | ISO 45 H  | 460            | 125                | 99,99500%  |
|                | 535       | 535        | 104           | 74                   | H14     | ISO 45 H  | 460            | 95                 | 99,99500%  |
|                | 535       | 535        | 128           | 98                   | H14     | ISO 45 H  | 460            | 80                 | 99,99500%  |
|                | 535       | 835        | 80            | 50                   | H14     | ISO 45 H  | 725            | 125                | 99,99500%  |
|                | 535       | 835        | 104           | 74                   | H14     | ISO 45 H  | 725            | 95                 | 99,99500%  |
|                | 535       | 835        | 128           | 98                   | H14     | ISO 45 H  | 725            | 80                 | 99,99500%  |
|                | 535       | 1135       | 80            | 50                   | H14     | ISO 45 H  | 985            | 125                | 99,99500%  |
|                | 535       | 1135       | 104           | 74                   | H14     | ISO 45 H  | 985            | 95                 | 99,99500%  |
|                | 535       | 1135       | 128           | 98                   | H14     | ISO 45 H  | 985            | 80                 | 99,99500%  |
|                | 610       | 610        | 80            | 50                   | H14     | ISO 45 H  | 600            | 125                | 99,99500%  |
|                | 610       | 610        | 104           | 74                   | H14     | ISO 45 H  | 600            | 95                 | 99,99500%  |
|                | 610       | 610        | 128           | 98                   | H14     | ISO 45 H  | 600            | 80                 | 99,99500%  |
|                | 610       | 915        | 80            | 50                   | H14     | ISO 45 H  | 900            | 125                | 99,99500%  |
|                | 610       | 915        | 104           | 74                   | H14     | ISO 45 H  | 900            | 95                 | 99,99500%  |
|                | 610       | 915        | 128           | 98                   | H14     | ISO 45 H  | 900            | 80                 | 99,99500%  |
|                | 610       | 1220       | 80            | 50                   | H14     | ISO 45 H  | 1200           | 125                | 99,99500%  |
|                | 610       | 1220       | 104           | 74                   | H14     | ISO 45 H  | 1200           | 95                 | 99,99500%  |
|                | 610       | 1220       | 128           | 98                   | H14     | ISO 45 H  | 1200           | 80                 | 99,99500%  |

Alternative sizes on request

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IBAN NL 21 RABO 0122 7145 71

| ARTICLE NUMBER | WIDTH MM. | LENGTH MM. | THICKNESS MM. | THICKNESS PLEAT PACK MM. | EN 1822 | ISO 29463 | FLOW RATE M3/H | INITIAL RESISTANCE | EFFICIENCY |
|----------------|-----------|------------|---------------|--------------------------|---------|-----------|----------------|--------------------|------------|
|                | 1220      | 1220       | 80            | 50                       | H14     | ISO 45 H  | 2400           | 125                | 99,99500%  |
|                | 1220      | 1220       | 104           | 74                       | H14     | ISO 45 H  | 2400           | 95                 | 99,99500%  |
|                | 1220      | 1220       | 128           | 98                       | H14     | ISO 45 H  | 2400           | 80                 | 99,99500%  |

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