

Pocket filter

Rigid ePM2,5 75%

APPLICATIONS

- Fine filtration for air handling units and prefiltration for (H) EPA filters
- Suitable for filtration in any environmental condition and climate

ADVANTAGES

- 100% synthetic, corrosion free and moisture resistant
- Self-supporting, leak-proof welded bags: Remains rigid in turbulent airflows
- Maximum dust-holding capacity; unique design and medium
- Aerodynamic wedge-shaped, tubular spacers for minimum resistance and maximum power
- Pockets integrated in injection-molded, impact-resistant PU header for a burst strength of < 6000 Pa

SPECIFICATIONS

- Media: Rigid synthetic
- Frame: Plastic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



| ARTICLE NUMBER | WIDTH MM. | HEIGHT MM. | LENGTH MM. | NUMBER OF POCKETS | ISO 16890 | EN 779 | FLOW RATE M3/H | INITIAL RESISTANCE | ENERGY USAGE |
|----------------|-----------|------------|------------|-------------------|------------|--------|----------------|--------------------|--------------|
| 01090024 | 289 | 595 | 600 | 4 | ePM2.5 75% | F7 | 1700 | 150 | |
| 01090023 | 493 | 595 | 600 | 5 | ePM2.5 75% | F7 | 2800 | 150 | |
| 01090022 | 595 | 595 | 600 | 8 | ePM2.5 75% | F7 | 3400 | 150 | |

Alternative sizes on request