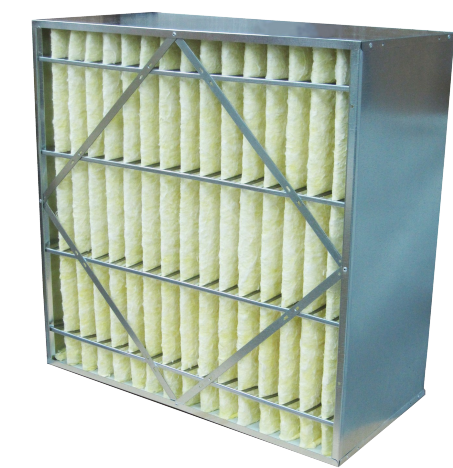




ADVANTAGES

- High Efficiency
- Suitable for turbulent airflow
- Range of standard sizes
- Rigid design concept

|                          |                                                                                                |
|--------------------------|------------------------------------------------------------------------------------------------|
| Application              | Air Conditioning applications                                                                  |
| Frame                    | Galvanised steel                                                                               |
| Media                    | Glass fiber                                                                                    |
| Rec. final pressure drop | 450 Pa                                                                                         |
| Max Temperature (°C)     | 70°C                                                                                           |
| Comment                  | Holding frames: Front and side access housings and frames are available<br>Fire rating: UL 900 |



| Art. No. | Type           | EN779 | ASHRAE 52.2-2017 | ISO16890  | Dimensions WxHxD (mm) | Airflow/pressure drop (m³/h/Pa) | Weight (kg) |
|----------|----------------|-------|------------------|-----------|-----------------------|---------------------------------|-------------|
| 96026001 | RF15 24x24x12  | M6    | MERV 11          | ePM10 70% | 594x594x292           | 3400/70                         | 5.5         |
| 96026005 | RF15 24x12x12  | M6    | MERV 11          | ePM10 70% | 289x594x292           | 1700/70                         | 5           |
| 97293001 | RF15 24x24x6   | M6    | MERV 11          | ePM10 70% | 594x594x149           | 2040/60                         | 5.5         |
| 97293005 | RF15 24x12x6   | M6    | MERV 11          | ePM10 70% | 289x594x149           | 1020/60                         | 3.5         |
| 96026002 | RF100 24x24x12 | F7    | MERV 13          | ePM1 55%  | 594x594x292           | 3400/125                        | 5.5         |
| 96026006 | RF100 24x12x12 | F7    | MERV 13          | ePM1 55%  | 289x594x292           | 1700/125                        | 3.5         |
| 97293002 | RF100 24x24x6  | F7    | MERV 13          | ePM1 55%  | 594x594x149           | 2040/100                        | 5.5         |
| 97293015 | RF100 24x12x6  | F7    | MERV 13          | ePM1 55%  | 289x594x149           | 1020/100                        | 5.5         |
| 96026003 | RF200 24x24x12 | F8    | MERV 14          | ePM1 70%  | 594x594x292           | 3400/170                        | 5.5         |
| 96026007 | RF200 24x12x12 | F8    | MERV 14          | ePM1 70%  | 289x594x292           | 1700/170                        | 3.5         |
| 97293003 | RF200 24x24x6  | F8    | MERV 14          | ePM1 70%  | 594x594x149           | 2040/140                        | 5.5         |
| 97293007 | RF200 24x12x6  | F8    | MERV 14          | ePM1 70%  | 289x594x149           | 1020/140                        | 3.5         |