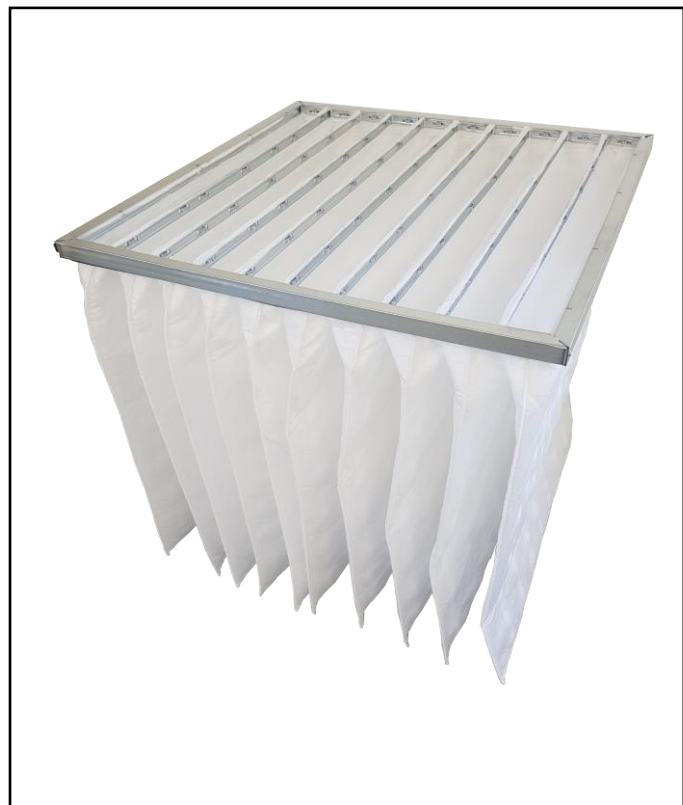


FEATURES

- Patented Nanowave Fibre Filter Media
- 100% Synthetic
- Food safe
- Fine Protection Scrim
- Conical Stitched Pockets for optimal airflow
- Rolled Safety Edge to Frame
- Long Service Life
- Low Pressure Drop
- Low Energy Filters

RS PRO Jenergie Superfine F9 12x24x21

RS Stock No.: 2560501



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The New JENERGIE Range of bag filters are suitable for a wide range of installations where lower energy usage is a priority. This new version has improved media designed to deliver better performance against smaller particle sizes in the 1–10-micron range, whilst still offering low energy consumption. This would include government buildings, hospitals, and other sensitive areas. This grade of filter is effective against dust and soots and is suitable for air conditioning in hospitals, laboratories, offices, theatres, and computer rooms.

General Specifications

| | |
|--|-------------------------|
| Filter Size Actual HxWxD (mm) | 287 x 592 x 535 mm |
| Header Depth | 20 mm |
| Number of Pockets | 10 |
| Grade EN779:2012 | F8 |
| Filter Class ISO 16890 | ePM1 > 60% |
| Rated Capacity | 1700 m ³ /hr |
| Energy Rating | C |
| Initial Pressure Drop | 120 Pa |
| Final Pressure Drop* | 220 Pa |
| *Final Recommended Pressure Drop to EN13053:2019 | |
| Maximum Operating Temperature 80C | |