JASUN FILTRATION PLC

NeatPleat RP Grades F6-F9
Rigid Bag V Cell Compact Filters

Typical Applications

Rigid Bag filters, or compact filters as they are also known are used in situations when space is at a premium, or when the time between changes needs to be extended over that provided by regular bag filters. Ultima RP Filters are made using the latest synthetic media, which offers hydrophobic characteristics.

As these filters are rigid in construction they are particularly suited for VAV systems.

Filter Efficiency to BS EN 779			F6
Rating to ASHRAE 52.2 Test Standard			Merv 12
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RPS6-2412	4250m³/hr	14m²	100Pa
RPS6-2012	4100m³/hr	9.3m²	100Pa
RPS6-1212	2250m³/hr	7m²	100Pa
Final Recommended Pressure Drop			450Pa

Filter Efficiency to BS EN 779			F7
Rating to ASHRAE 52.2 Test Standard			Merv 13
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RPS7-2412	4250m³/hr	14m²	110Pa
RPS7-2012	4100m³/hr	9.3m²	110Pa
RPS7-1212	2250m³/hr	7m²	110Pa
Final Recommended Pressure Drop			450Pa

Filter Efficiency to BS EN 779			F8
Rating to ASHRAE 52.2 Test Standard			Merv 14
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RPS8-2412	4250m³/hr	14m²	130Pa
RPS8-2012	4100m³/hr	9.3m²	130Pa
RPS8-1212	2250m³/hr	7m²	130Pa
Final Recommended Pressure Drop			450Pa

Filter Efficiency to BS EN 779			F9
Rating to ASHRAE 52.2 Test Standard			Merv 15
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RPS9-2412	4250m³/hr	14m²	160Pa
RPS9-2012	4100m³/hr	9.3m²	160Pa
RPS9-1212	2250m³/hr	7m²	160Pa
Final Recommended Pressure Drop			450Pa

EUROVENT CERTIFIED PERFORMANCE

AIR FILTERS CLASS F5-F9

ENVIRONMENT

EMS 81914
BS EN ISO 14001:2004

QUALITY

FM 29257
BS EN ISO 9001:2000

Jasun Filtration Plc
Riverside House, Parrett Way
Bridgwater, Somerset.
TA6 5LB
United Kingdom

Tel.: +44 (0) 1278 452277
Fax: +44 (0) 1278 450873
info@jfilters.com
http://www.jfilters.com

Jasun Filtration Plc has a policy of continous product improvement and reserves the right to change design and specification without notice

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