JASUN FILTRATION PLC

Ultima RP HEPA Grades H10-H13
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 microfine glass fibre These filters are suitable for pharmaceutical installations.

HEPA Grade Rigid Bag Filters are untested and are not certified.

Filter Efficiency to BS EN 1822			H10
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RP10-2412	3000m³/hr.	19m²	200Pa
RP10-2012	2000m³/hr.	12.6m²	200Pa
RP10-1212	1500m³/hr.	9.5m²	200Pa
Final Recommended Pressure Drop			450Pa

Filter Efficiency to BS EN 1822			H11
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RP11-2412	3000m³/hr.	19m²	200Pa
RP11-2012	2000m³/hr.	12.6m²	200Pa
RP11-1212	1500m³/hr.	9.5m²	200Pa
Final Recommended Pressure Drop			450Pa

Filter Efficiency to BS EN 1822			H13
Model Number	Rated Airflow	Media Area	Initial Pressure Drop
RP13-2412	3000m³/hr.	19m²	300Pa
RP13-2012	2000m³/hr.	12.6m²	300Pa
RP13-1212	1500m³/hr.	9.5m²	300Pa
Final Recommended Pressure Drop			450Pa

ENVIRONMENT

EMS 81914
BS EN ISO 14001:2004

QUALITY

FM 29257
BS EN ISO 9001:2000

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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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