

FEATURES

- Intrepid® filter media
- Initial pressure drop of 45 Pa
- Final pressure drop of 250 Pa
- Filter MERV rating of 8
- Filter grade of G4
- Maximum air flow of 1053m³/h
- AquaKote® card case
- Basic filtration level
- Eurovent approved
- Nominal height of 16in
- Nominal width of 20in
- Nominal depth of 2in

RS PRO Pleated Panel Filter, Intrepid Media, G4 Grade, 394 x 495 x 20mm 8

RS Stock No.: 730-2886



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

Use this long-lasting and reliable filter for your heating, ventilation and air conditioning (HVAC) systems. The pleated panel filter from RS PRO is made with patented Kimberly-Clark Intrepid filter media. It boasts a range of properties that make it an efficient and durable filter.

Made from continuous fibres to avoid shedding, the filter is hydrophobic and benefits from an extra natural electrostatic charge, giving it constant efficiency. Its graduated density enables greater dust holding, prolonging the life of the filter. The pleated filter media is bonded into a frame of the water-repellent, renewably-sourced AquaKote card, that is also resistant to tears.

General Specifications

Filter Type	Pleated Panel
Maximum Air Flow	1053m ³ /h
Filter MERV Rating	8
Filter Grade	G4
Case Material	AquaKote
Media Material	Intrepid
Colour	White
Applications	General prefilter for HVAC and kitchen hoods

Mechanical Specifications

Nominal Dimensions	16in x 20in (Height x Width)
Nominal Height	16in
Nominal Width	20in
Nominal Depth	2in
Initial Pressure Drop	45Pa
Final Pressure Drop	250Pa

Actual Dimensions	
Dimensions	394mm x 495mm x 20mm
Actual Height	394mm
Actual Width	495mm
Actual Depth	20mm

Approvals

Compliance/Certifications	Eurovent Approved
Standards Met	RoHS (Restriction of Hazardous Substances) Compliant