Rittal – The System.

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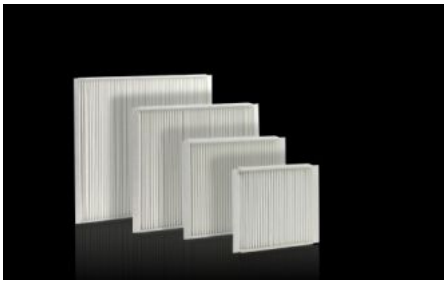


SK 3171.120
Pleated filter

State: 11/28/2026 (Source: www.rittal.com/us-en)

SK 3171.120 - Pleated filter for filter and roof-mounted fans, cooling units and chillers

Compared to conventional chopped fiber filters, the high-quality pleated filter technology enables a significant increase in the volume flow and thus an increase in the performance of the unit as well as a reduction in energy consumption. In addition, better filtration properties ensure less dust in the enclosure or unit, and the longer service life means significantly lower service costs.



Features

Model No.	SK 3171.120
Version	for fan-and-filter units / outlet filters
Material	PET
Color	White
Note	Performance data, protection category, and device approvals are only guaranteed when used in conjunction with original Rittal filter mats.
Suitable for Model No.	3239.xxx
Dimensions	Width: 167 mm Height: 167 mm Depth: 21 mm Width: 6.57 ″ Height: 6.57 ″ Depth: 0.83 ″
Filter class	to DIN EN 779: G4 to DIN EN ISO 16890: ISO coarse 70%
Protection category IP to IEC 60 529	IP 54 when mounted in filter & roof-mounted fans/outlet filters

Features

Note on Model No.:	Not suitable for use in EMC filter fans.
Packaging unit	5 pc(s).
Net weight	0.2 kg
Gross weight	0.22 kg
Customs tariff number	56039390
ETIM 9	EC002513
ETIM 8	EC002513
ECLASS 8.0	27180706
Product description	SK Pleated filter IP54, for filter fan/outlet filter 3239.xxx, WHD: 167x167x21 mm

Approvals

Approvals	CSA UR + C-UR (recognized)