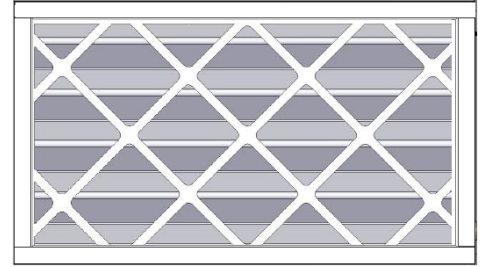




Submittal Data Sheet

Replacement MERV 13 Filters
DACA-MQP-48-1B



DESCRIPTION

Replacement MERV 13 pleated filters for use with the DACA-FXMQ48131K adaptor kit.

FEATURES

- Designed to meet the demands of the toughest applications, the AmAir 1300 4" pleated filter offers premium performance and construction.
- Its synthetic, electrostatically charged media has a high initial efficiency and is particularly effective in capturing finer particulate.
- The AmAir 1300 also has a heavy duty, expanded metal support grid to increase rigidity and help maintain proper pleat spacing. This maximizes efficiency, low resistance, and high dust-holding capacity with no racking or vibration of the pleats under normal airflow.

SPECIFICATIONS

Model No.:	DACA-MQP-48-1B		
Components Included:	Six (6) Replacement MERV 13 Filters		
Unit Compatibility:	FXMQ30PAVJU, FXMQ36PAVJU, FXMQ48PAVJU, FXMQ54PAVJU FXMQ30PBVJU, FXMQ36PBVJU, FXMQ48PBVJU, FXMQ54PBVJU FBQ36PVJU, FBQ42PVJU		
Unit Weight:	2.88 lbs (1.3 kgs) per two (2) required filters		
Dimensions (W x H x D):	26.88" x 11.38" x 3.75" (682.8 mm x 289.1 mm x 95.25 mm)		
Material / Finish:	Synthetic, electrostatically charged media		
Filter Rating:	MERV 13		
Filter Type:	Disposable		
	FXMQ30PAVJU	FXMQ36PAVJU	FXMQ48PAVJU
Initial / Final Pressure Loss:	0.085 inH ₂ O (21.2 Pa) / 0.390 inH ₂ O (97 Pa)	0.090 inH ₂ O (22.4 Pa) / 0.390 inH ₂ O (97 Pa)	0.110 inH ₂ O (27.4 Pa) / 0.390 inH ₂ O (97 Pa)
Airflow Rate:	1,094 CFM (30.6 m ³ /min)	1,130 CFM (31.6 m ³ /min)	1,377 CFM (38.6 m ³ /min)
	FXMQ54PAVJU	FBQ36PVJU	FBQ42PVJU
Initial / Final Pressure Loss:	0.140 inH ₂ O (34.8 Pa) / 0.390 inH ₂ O (97 Pa)	0.090 inH ₂ O (22.4 Pa) / 0.390 inH ₂ O (97 Pa)	0.110 inH ₂ O (27.4 Pa) / 0.390 inH ₂ O (97 Pa)
Airflow Rate:	1,624 CFM (45.5 m ³ /min)	1,130 CFM (31.6 m ³ /min)	1,377 CFM (38.6 m ³ /min)

Daikin North America LLC, 5151 San Felipe, Suite 500, Houston TX, 77056
www.daikinac.com www.daikincomfort.com

(Daikin's products are subject to continuous improvements. Daikin reserves the right to modify product design, specifications and information in this data sheet without notice and without incurring any obligations).