

Maxi-Grid™ Technical Data

Nominal Size	Actual Wire Size	Capacity (CFM)		
		@300	@400	@500
10 x 20	9.50 x 19.50	417	556	694
12 x 24	11.50 x 23.50	600	800	1000
16 x 20	15.50 x 19.50	667	889	1111
16 x 25	15.50 x 24.50	833	1111	1389
20 x 20	19.50 x 19.50	833	1111	1389
20 x 24	19.50 x 23.50	1000	1333	1667
20 x 25	19.50 x 24.50	1050	1388	1736
24 x 24	23.50 x 23.50	1200	1600	2000



Slip-On-Sleeves

- Economical replacement for fiberglass filters.
- Individual sleeves or sleeve rolls.
- Available in two versions, Type SS (polyester and spunbonded) and Type DL (dual-layered polyester). Both feature replaceable wire frames. For use in fan coil units, package air conditioning units in hotels, commercial buildings, and hospitals.
- Initial Pressure Drop:
 - Type SS: .30" w.g. @ 400 FPM
 - Type DL: .34" w.g. @ 400 FPM
- Dust Holding Capacity:
 - Type SS: 105 grams @ 1.5" w.g.
 - Type DL: 140 grams @ 1.5" w.g.
- Arrestance Efficiency: 85%
- MERV 5 performance rating (ASHRAE Test Standard 52.2-2012).
- No Tackifier

Space-saving packaging



Koch Maxi-Grid Filters reduce the cost of shipping and storage by as much as half when compared to standard 2" filters. Standard cardboard-framed filters are packaged 12 per carton (shown on left), while Koch Maxi-Grid Panels are packaged 24 in a single carton.

Koch Maxi-Grid Panels will save valuable storage space, as well as allow maintenance personnel to make fewer trips when carrying filters to the air handler.



KOCHFILTER®
PURE PERFORMANCE

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