

Kootenay Filter

 kootenayfilter.com/product/kfi-4500-with-14-flange/



KFI 4500 – 14" x 40"

Carbon: Granulated Virgin Activated Carbon

Prefilter installed: Yes

Replacement Prefilter SKU: PF4500

CFM/M3 Ratings:

Max Exhaust CFM – 1325

Max Recirculate CFM – 2650

Max Exhaust M3 – 2250

Max Recirculating M3 – 4500

SKU: GL4500 Category: [Green Line Filters](#)

SKU:	GL4500	
Carbon:	Granulated Virgin Activated Carbon	
Prefilter Installed:	Yes	
Replacement Prefilter SKU:	PF4500	
Measurements and Weights:	Imperial	Metric
Outside Diameter:	19.7"	50cm
Lengths:	39.4"	100cm
Total Weight:	80.5lbs	36.5kg
Carbon Weight:	40.8lbs	18.5kg
Carbon Bed:	2.0"	5.0cm
Max Operating Temperature:	176F	80°F
Minimum Recommended Airflow:	662CFM	
Possible Fan Combinations:	Exhaust	Recirculating
	14" Prime 14" Prime Evo EC 14" S-Prime Evo EC	16" Prime Evo Lo/Hi 14" Prime 14" S-Prime Evo HO EC 14" Prime Evo HO EC

The Green Line is Kootenay Filter Inc.'s Lightweight Filter Line. KFI is proud to have a product that uses only virgin activated carbon made from renewable resources. The proven design, manufacturing process and a production staff with years of experience make our product one of the best filters on the market. Our Light line filters are available with flange sizes 4"-14" rated for 3250cfm. Our filters consist of only 2 things, steel and carbon; they are effective and robust.

Green Line Filters

- Virgin activated carbon made from renewable resources
- Dedusted and screened
- Lightweight filter
- Max operating temperature 80°C / 176°F
- Max allowed humidity 70% (short term only)
- Prefilter installed
- Robust galvanized steel housing

- Single packaged and sealed for storage
- Made in North America
- 2" carbon bed
- Flanges installed from 4" to 14"

