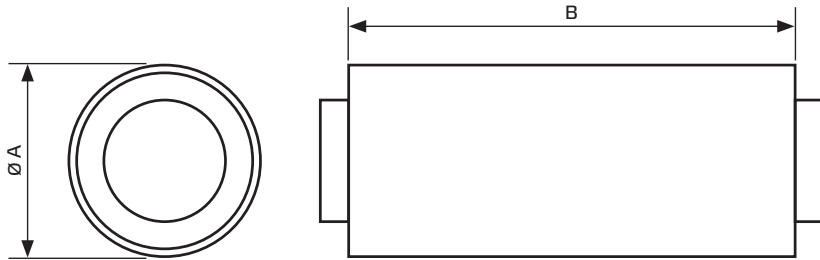


DATA SHEET

Filter Green Line



Type	ID	Possible flanges	Carbon bed depth inch	Ø A inch	B inch	Weight lbs
KFI 425 4" / 250cfm	151022	4"	1	7.9	13.8	8.8
KFI 800 6" / 470cfm	151023	6"	2	11.8	13.4	11.0
KFI 1000 6" / 650cfm	151021	6"	2	11.8	19.7	24.3
KFI 1500 8" / 882cfm	151020	8"	2	11.8	29.5	34.2
KFI 2000 8" / 1180cfm	151019	8"	2	11.8	39.4	41.9
KFI 2500 10" / 1471cfm	151018	10"	2	13.8	39.4	50.7
KFI 3000 12" / 1765cfm	151017	12"	2	15.8	39.4	57.3
KFI 3500 14" / 2060cfm	151016	14"	2	17.7	39.4	72.8
KFI 4500 14" / 2650cfm	151015	14"	2	19.7	39.4	80.5
KFI 4500 NF / 2650cfm	152200	-	2			
KFI 5500 14" / 3250cfm	154855	14"	2	17.7	49.2	80.1

- Green Line filter
- Carbon Filters specifically designed for the control of VOCs, odors, and other gaseous contaminants
- Minimal Dust Due to Production Process
- 100% Activated carbon
- Lightweight and Machine Packed
- Screened Activated Granular Carbon
- Flange and Prefilter included
- Max. operating temp. 80°C / 176°F
- 2" carbon bed
- Rated at 0.05 sec. contact time

Ruck Air Movement - Master Series by



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