

fiberglass media

High-Arrestance Fiberglass Media Filters

Commercial/Industrial Grade

CG-2000

- High-loft fiberglass (white/blue)
- Available 1" or 2" thick
- Maximum fpm:500
- MERV: 4



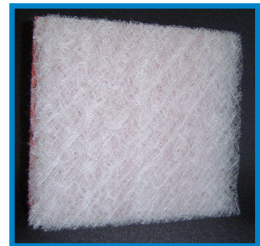
CG-3000

- High-loft fiberglass (white/yellow)
- Available 1", 2", or 4" thick
- Maximum fpm: 500
- MERV: 8



CG-4000

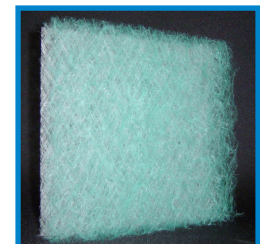
- High-loft fiberglass (white/red)
- Available 2" or 4" thick
- Maximum fpm: 500
- MERV: 7



Specialty Media

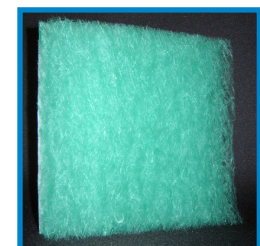
CG-1000

- High-loft dry fiberglass (white/green)
- Available 2" or 4"
- Maximum fpm
- MERV: *See Note



CG-5000

- Dual-layer, tackified synthetic (white)
- 2" & 4" actual thickness
- MERV: *See note



Light weight,
low resistance,
economical, high-loft
fiberglass media filters



All fiberglass medias listed are
Class 2 construction.

*Note - Not applicable to paint filters



Camfil Farr	Product sheet
Fiberglass Media	0309
Camfil Farr—clean air solutions	

PERFORMANCE DATA

FIBERGLASS MEDIA FILTERS

	CG-2000	CG-3000	CG-4000	CG-1000	CG-5000
MAX. RECOMMENDED VELOCITY (F.P.M.)	500	500	500	500	500
INITIAL RESISTANCE	.18 ¹	.19 ¹	.25 ¹	*See note	*See note
FINAL RESISTANCE	1 ¹	1 ¹	1 ¹	1	1
MERV RATING	4 ¹	8 ¹	7 ¹	*See note	*See note
AVERAGE ARRESTANCE	75 ¹	70 ¹	71 ¹	*See note	*See note
STANDARD THICKNESS	1", 2"	1", 2", 4"	2", 4"	2", 4"	2", 4"
OILED	Yes	Yes	Yes	No	No
COLOR	BLUE/ WHITE	YELLOW/ WHITE	RED/ WHITE	GREEN/ WHITE	GREEN/ WHITE
SIZES					
STANDARD PADS	16 X 20	16 X 20	16 X 20	16 X 20	16 X 20
	16 X 25	16 X 25	16 X 25	16 X 25	16 X 25
	20 X 20	20 X 20	20 X 20	20 X 20	20 X 20
	20 X 25	20 X 25	20 X 25	20 X 25	20 X 25
	12 X 24	12 X 24	12 X 24	12 X 24	12 X 24
	24 X 24	24 X 24	24 X 24	24 X 24	24 X 24
STANDARD ROLLS	1"-20" X 400' 2"-20" X 300'	1"-20" X 400' 2"-20" X 300' 4"-20" X 150'	2"-20" X 300' 4"-20" X 150'	2"-20" X 400' 4"-20" X 150'	2"-20" X 300' 4"-20" X 150'
	1"-25" X 400' 2"-25" X 300'	1"-25" X 400' 2"-25" X 300' 4"-25" X 150'	2"-25" X 300' 4"-25" X 150'	2"-25" X 400' 4"-25" X 150'	2"-25" X 300' 4"-25" X 150'
	1"-30" X 400' 2"-30" X 300'	1"-30" X 400' 2"-30" X 300' 4"-30" X 150'	2"-30" X 300' 4"-30" X 150'	2"-30" X 400' 4"-30" X 150'	2"-30" X 300' 4"-30" X 150'
	1"-36" X 400' 2"-36" X 300'	1"-36" X 400' 2"-36" X 300' 4"-36" X 150'	2"-36" X 300' 4"-36" X 150'	2"-36" X 400' 4"-36" X 150'	2"-36" X 300' 4"-36" X 150'
	1"-48" X 400' 2"-48" X 300'	1"-48" X 400' 2"-48" X 300' 4"-48" X 150'	2"-48" X 300' 4"-48" X 150'	2"-48" X 400' 4"-48" X 150'	2"-48" X 300' 4"-48" X 150'
	1"-60" X 400' 2"-60" X 300'	1"-60" X 400' 2"-60" X 300' 4"-60" X 150'	2"-60" X 300' 4"-60" X 150'	2"-60" X 400' 4"-60" X 150'	2"-60" X 300' 4"-60" X 150'

Data Notes: 1 - Based on 2" thickness, 2 - based on 4" thickness, 3 - based on 1" thickness, * - Not applicable to paint filters.



Camfil Farr has a policy of uninterrupted research, development and product improvement. We reserve the right to change designs and specifications without notice.

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