

# GAC filter cartridges

Full line, including standard GAC, GAC with KDF and Silver impregnated GAC.



## GAC cartridge specifications

Media	Water washed coconut shell activated carbon
Cartridge body	NSF listed polypropylene
Minimum / maximum working pressure	20 psi / 125 psi
Minimum / maximum temperature	40° F / 100° F (4° C / 38°C)
Maximum flow rate	1 GPM, std. 9-3/4"; 3 GPM, 4.5"x9-3/4"; 5 GPM 4.5"x20"

## Water washed coconut shell granular activated carbon cartridges (GAC)

Part Number	Type	O.D.	Length	Capacity (gals.)	No. / case
GAC10N	GAC	2-3/4"	9-3/4"	2,500	24
GAC20NRW	GAC	2-3/4"	20"	5,000	24
GAC-BB10	GAC	4-1/2"	9-3/4"	7,500	8
GAC-BB20	GAC	4-1/2"	20"	15,000	4

## GAC + KDF 55 for longer life and enhanced performance for municipal water

Part Number	Type	O.D.	Length	Capacity (gals.)	No. / case
GAC10N/KDF	GAC + KDF55	2-3/4"	9-3/4"	2,500	24
GAC-BB10K/900	GAC + KDF55	4-1/2"	9-3/4"	10,000	8
GAC-BB20K/1800	GAC + KDF55	4-1/2"	20"	20,000	4

## GAC + KDF85 for longer life and enhanced performance for well water

Part Number	Type	O.D.	Length	Capacity (gals.)	No. / case
FPKDF85-975	GAC + KDF 85	2-3/4"	9-3/4"	2,500	24
FPKDF85-BB-975	GAC + KDF 85	4-1/2"	9-3/4"	10,000	8
FPKDF85-BB-20	GAC + KDF 85	4-1/2"	20"	20,000	4

## GAC + Silver

Part Number	Type	O.D.	Length	Capacity (gals.)	No. / case
GAC10S	GAC + Silver	2-3/4"	9-3/4"	2,500	24

**Note:** Do not use with water that is microbiologically unsafe or with water of unknown quality without disinfection before or after the filter.