



# GAC IN-LINE FILTERS

GAC inline filters are used to reduce chlorine, taste and odour.

Spin welding technology is applied to all the components which are friction welded together.

No glues or binders are used that could cause contamination.

Can be used on coffee machines, ice machines, water coolers, drinking fountains as well as an under sink filter.

\* If used as an under sink filter it must be installed with a PLV (pressure limiting valve).

\*\* If used with an under bench chiller, ice machine etc, a PRV (pressure relief valve) and a PLV (pressure limiting valve) must be installed.

## SPECIFICATIONS

	#144 & #144/Q	#144-5
Lengths (inches)	10.5 x 2	6.5 x 2
Max temperature	37°C	37°C
Max operating pressure	125 psi	125 psi
Max flow	0.75 gpm	0.5 gpm
Service life	1000 gal or approx. 1 year	750 gal or approx. 1 year
In/out ports	1/4" F NPT	1/4" F NPT

## FEATURES

- Reduces chlorine, taste & odour
- Direction of flow arrow for easy installation
  - #144 & 144/Q – NSF/ANSI 42
  - Compact size
- Food and beverage contact safe
- Individually wrapped and sealed



**WARNING:**  
Do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

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## GAC & KDF

GAC & KDF inline filters are used to reduce chlorine, taste, odour and heavy metals  
Spin welding technology is applied to all the components which are friction welded together.  
No glues or binders are used that could cause contamination.

Can be used on coffee machines, ice machines, water coolers, drinking fountains as well as an under sink filter.

\* If used as an under sink filter it must be installed with a PLV (pressure limiting valve).

\*\* If used with an under bench chiller or ice machine etc, a PRV (pressure relief valve) and a PLV (pressure limiting valve) must be installed.

### SPECIFICATIONS

Lengths (inches)	11 x 2.5
Max temperature	37°C
Max operating pressure	125 psi
Max flow	0.75 gpm
Service life	1500 gal or approx. 1 year
In/out ports	1/4" F NPT

### FEATURES

- Chlorine, taste & odour reduction
  - Reduces heavy metals
- Direction of flow arrow for easy installation
  - Compact size
  - Food and beverage contact safe
  - Individually wrapped and sealed

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## Silver GAC

Silver GAC inline filters are used to reduce chlorine, taste and odour and the silver impregnated carbon inhibits the bacterial growth in the fine cracks of the activated carbon to ensure the carbon stays effective.

Spin welding technology is applied to all the components which are friction welded together. No glues or binders are used that could cause contamination.

Can be used on coffee machines, ice machines, water coolers, drinking fountains as well as an under sink filter.

\* If used as an under sink filter it must be installed with a PLV (pressure limiting valve).

\*\* If used with an under bench chiller, ice machine etc, a PRV (pressure relief valve) and a PLV (pressure limiting valve) must be installed.

### SPECIFICATIONS

Lengths (inches)	10.5 x 2
Max temperature	37°C
Max operating pressure	125 psi
Max flow	0.75 gpm
Service life	1200 gal or approx. 1 year
In/out ports	1/4" F NPT

### FEATURES

- Reduces chlorine, taste & odour
- Silver Impregnated Carbon inhibits bacterial growth
  - Direction of flow arrow for easy installation
  - Compact size
- Food and beverage contact safe
- Individually wrapped and sealed

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## GAC & Polyphosphate

GAC & polyphosphate inline filters are used to help prevent build-up of scale and helps protect pipes and fittings from acidic water

Spin welding technology is applied to all the components which are friction welded together. No glues or binders are used that could cause contamination.

Can be used on coffee machines, ice machines, water coolers, drinking fountains as well as an under sink filter.

\* If used as an under sink filter it must be installed with a PLV (pressure limiting valve).

\*\* If used with an under bench chiller, ice machine etc, a PRV (pressure relief valve) and a PLV (pressure limiting valve) must be installed.

### SPECIFICATIONS

Lengths (inches)	10.5 x 2
Max temperature	37°C
Max operating pressure	125 psi
Max flow	0.75 gpm
Service life	750 gal or approx. 1 year
In/out ports	1/4" F NPT

### FEATURES

- Reduces chlorine, taste & odour
- Reduces scale build up
- Direction of flow arrow for easy installation
- Compact size
- Food and beverage contact safe
- Individually wrapped and sealed

GAC INLINE FILTERS

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