



IN-LINE VESSELS FOR GRANULATED MEDIA

The Inline 10" Series Granulated Activated Carbon reduce chlorine, other unpleasant tastes and odors and provide a nominal 5µ protection against particulate matter. The Inline GAC also reduces hard water scale build up. Complete installation and operation instructions are available with the product.

FEATURES & BENEFITS:

- connections available: 1/8", 1/4" & 3/8 NPT
- Suitable for installation with ice-makers, coffee and tea makers and water fountains to provide clean, fresh tasting water.
- The all polypropylene construction with pre and post filters provide a corrosion resistant body with a life of up to one year under normal conditions.
- Standard dimensions: nominal diameter 5.08cm (2") by 25.4cm long (10")

SPECIFICATIONS:

- Rated Service Flow: 2.84 liters/min (0.75 gpm)
- Capacity: 9.480 liters (2.500 gal)
- Operating Temperature Range: 4° -38° C (40° -100° F)
- Operating Pressure Range: 1.4 –6.9 bar (20 –100 psi)

Carbon filters are not for use where water is microbiologically unsafe or of unknow quality without adequate disinfection before or after the unit.

CHLORINE REDUCTION PERFORMANCE:

Mean influent concentration (ppm)	Mean effluent concentration (ppm)	Max effluent concentration (ppm)	Percent reduction
1.9	0.09	0.25	95.2

Notes: test performed at 2.84 liters/min, 4.2 bar, pH 7.5, 20°C



Product Code	Description		Packing units	Volume cu.mt.
1013907C	IN-LINE 3/8" 10 GAC	3/8" In-line GAC	10	0.008
1013909C	IN-LINE 1/4" 10 GAC	1/4" In-line GAC	10	0.008
1013911C	IN-LINE 1/8" 10 GAC	1/8" In-line GAC	10	0.008