

Description

The KB210 is equipped with a two-stage water filtration process which includes a 5 microns PP pre-filter and a carbon filter. The carbon filter consists of activated carbon, a porous substance with the strongest adsorption forces, as the most efficient method of removing odors, chlorine, volatile organic compounds, tastes and other contaminants from water.



5 Microns PP Pre-filter & Carbon filter

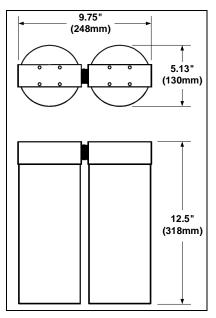
Technical Specifications

| Specification | Cartridge |
|--------------------------|-----------------------------|
| Inlet and outlet size | ¾" [DN20] |
| Material | Polypropylene |
| Maximum pressure | 125 PSI [862 kPa] |
| Bursting pressure | 500 PSI [3447 kPa] |
| Endurance pressure cycle | 0-150PSI for 1000000 cycles |
| Maximum temperature | 120°F [50°C] |

| Specification | 5 Microns PP Pre-filter |
|-----------------------|-----------------------------------|
| Pore size | 5µm |
| Filter media material | Multi-layered polypropylene fiber |

| Specification | Carbon Filter |
|---------------------|-------------------|
| Maximum pressure | 120 PSI [862 kPa] |
| Maximum temperature | 140°F [60°C] |
| Filter material | Activated carbon |
| Service life | 3500gal [13250L] |

Dimensions



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