STAGE 1: PREFILTER CAP

Collects and guides water into filter. Separates large particles from water.

STAGE 2: FINE POLYFIBER PAD

Strains large sediment from water and slows water flow.

STAGE 3: DIRECTIONAL FLOW MEDIATOR

Directs water flow into center of filter to enhance contact time with specialized filter media.

STAGE 4: FILTER SCREEN

Filters medium to small particulate/sediment.

STAGE 5: EXCLUSIVE ION EXCHANGE RESIN

Effective in improving water quality parameter including taste.

STAGE 6: MEDIA FILTER BARRIER

STAGE 7: GRANULATED ACTIVATED CARBON

Highly efficient in reducing chlorine, taste and odour and treated to prevent microbial growth.

STAGE 8: SUPERIOR MICRON POLISHING FILTER

