

GOLD SERIES® IN-LINE FILTRATION SYSTEMS

- 5 body styles of in-line filters in multiple media configurations
- Injection molded and pressure rated to 125 psi (8.62 bar)
- All in-line filters include a pre- and post-filter

The new PENTEK Gold Series® inline filters offer an extensive variety of products to meet your most challenging applications. PENTEK in-line filters are designed for use on any point of use drinking water appliance including reverse osmosis (RO) systems, distillation systems, coffee and espresso brewers, food service equipment, ice machines, misters, bottleless water coolers, water fountains, refrigerators and other water dispensing devices.

Gold Series® in-line filtration features coconut shell granular

activated carbon. Various combinations of media are used to support a wide range of filtration applications. These combinations include FDA compliant hexametaphosphates, KDF® 55 and KDF® 85 media, gradient depth sediment filters, calcite media, cation softening resins and mixed bed deionization (DI) resins to meet the wide variety of aesthetic improvements required.

The in-line filtration systems also offer a wide variety of end termination and fitting options including

1/4" and 3/8" female NPT, 1/4" and 3/8" female Quick Connect (John Guest® style), 1/4" OD Stem and 1/4" male Jaco thread.

