QUICK RELEASE SERIES

PREFILTER SYSTEM

QR2-38-P5 :Bubble QR Series Single Filter (I/O: 3/8") c/w QR-P5-20 cartridge & bracket
QR2-48-P5 :Bubble QR Series Single Filter (I/O: 1/2") c/w QR-P5-20 cartridge & bracket
QR-P5-20 :Bubble QR Cartridge w/P5-20

QR2-38-P5

QR-P5-10

PENTAIR/EVERPURE
Model: P5-20 inside

The QR-P5-20 cartridge features an advanced Pentair P series cartridge filtration, offering up to three times the dirt holding capacity compared to similar sized sediment cartridges and significantly more than standard spun or string wound cartridge.

QR-P5-20 inner cartridge is constructed from 100% pure polypropylene fibers spun together to form a true gradient density from outer to inner surfaces. Gradient density filters reduce larger particles, which would blind-off ordinary surface filters, on their outer layers while reducing the finer particles on their inner layers .

Designed for purity, they do not impart taste, odor, or colour to filtered liquids within recommended temperature limits which makes them ideal for all applications. Polypropylene construction offers superior chemical resistance and resistance to bacterial attack.

BUBBLE's Quick Release series feature a Double O-Ring design on end caps, ensuring a ZERO BYPASS effect for optimal performance. The sanitary quick-change design prevents contact with cartridge surface contaminants during replacement.

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES & BENEFITS

- Eliminates the need for multiple housing step down filtration systems.
- Three times the dirt holding capacity of similar larger diameter wound cartridges.
- Inner cartridge is constructed from pure 100% polypropylene fibers
- Cartridge casing is made from polypropylene for excellent bacterial and chemical resistance

SPECIFICATIONS

Casing Material: Polypropylene

O-ring: NBR

Filter Media: Polypropylene fiber

Temperature: 40° F to 125° F (4.4°C to 52°C)

Micron Rating: 5 microns (nominal)

Flow Rate: 5 gpm

Dimensions (OD X H) ±1mm: 410mm x 100mm

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that are free from defects in materials and workmanship for a period of one year from the date of purchase. Refer to detailed warranty statement.

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