



## Filter Media and Internal Component Overhaul Service

### Description

Complete sand filter overhaul service includes filter media change, (sand or glass and gravel) plus internal component replacement of laterals and internal air bleed components.

### Services Include

- Remove multi-port or top access dome.
- Remove existing filtration media from filter.
- Remove and replace laterals.
- Remove and replace existing internal air bleed assemblies.
- Install new gravel (if required), and sand or glass media to proper level.
- Lubricate top closure o-ring.
- Re-assemble top mount multi-port, (if so equipped), or top closure dome, (for side mount multi-ports).
- Start-up system and test.
- Removed filtration media left on-site for local disposal.

### Options

- Provide and install new top closure dome, external air bleed tee or gauge.
- Remove old sand, gravel or glass media from site for remote disposal.
- Provide and install new internal stand-pipe and or lateral hub.
- Provide and install new gaskets, o-rings, seals or internal components.

### Notes

- Services assume that existing sand remains in granular hand moveable form. Solidified, calcified or sand media that is not removable by conventional vacuum and hand methods will necessitate additional charges, quoted upon discovery.
- Top mount multi-ports without readily available plumbing may necessitate additional charges.
- Owner will be notified of any problems beyond normal wear items and quoted upon request.

### Availability

- Available in all North and Central American markets.