



Sand Media Filtration Systems

- Excellent for removing organic and inorganic materials (algae, bacteria slime, plant matter) and very small particles.
- Choice of filtration mesh sizes.
- Removes smallest particle sizes of any type of filter.
- Wide range of flow.
- Choice of automatic or semi-automatic type back flushing.
- Heavy gauge steel construction for greater durability
- Stainless steel wedge wire type under drain system is standard.
- Will tolerate the heaviest dirt load of any type filter.



MCS Screen Filtration

- For removal of inorganic materials (sand, rock, scale).
- Choice of screen mesh sizes from 40 to 200 mesh.
- Epoxy-lined steel housings tanks to resist corrosion.
- Choice of grooves type or flanged inlet/outlet connections.
- Economical and durable.
- Field changeable screen mesh.



Centrifugal Separators

- For removal of inorganic materials (sand, rock, scale)
- Choice of sizes from standard 1/2" to 16" pipe size and larger
- Centrifugal cleaning system traps debris in a collection chamber for purging
- Manual or automatic purge capability
- Heavy steel construction
- Effective removing particles with a specific gravity of 2 or greater down to 75 microns (98% removal).
- Vertical, angled and horizontal models