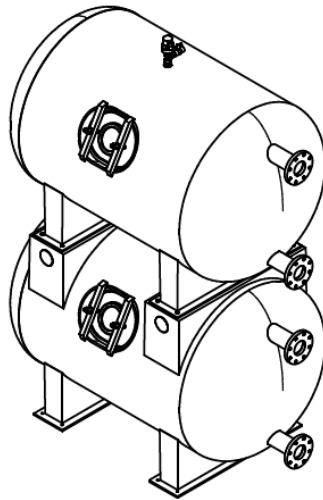


***Notes*:**

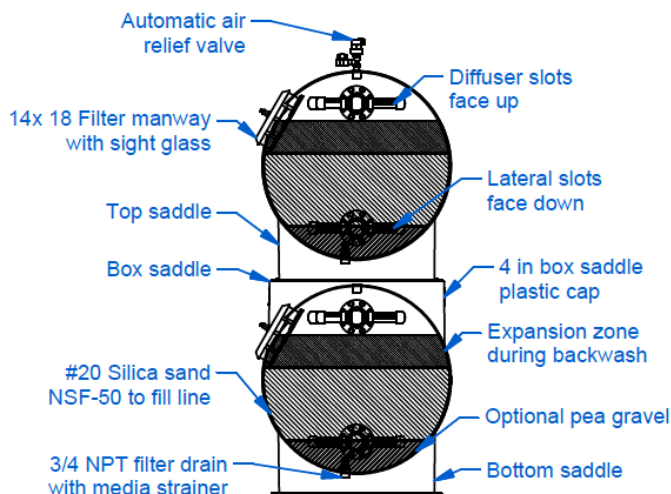
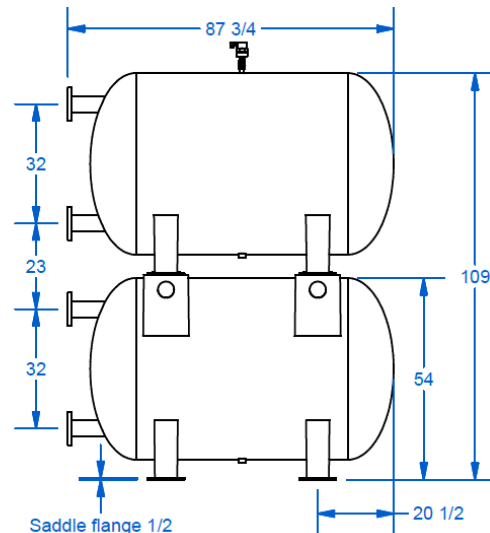
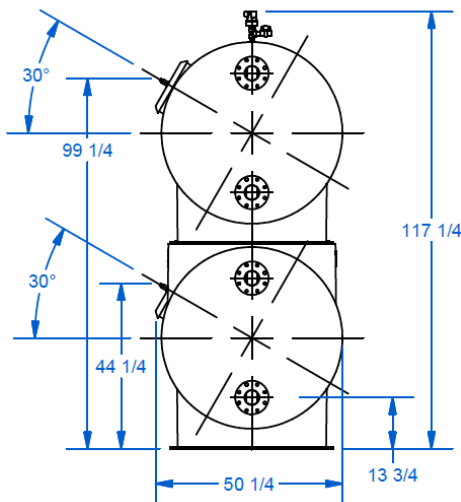
- Constructed with vinyl ester filament wound fiberglass laminate with UV inhibitors
- 50 psi working pressure
- Filtration rate of 5 – 15 GPM/SF
- Sand bed type #20 silica NSF 50
- Automatic air relief valve included
- Filter media sold separately
- All units are in inches unless otherwise specified



Filter Properties

Filter Diameter	48 in
Filtration Area (Total)	50 SF
Filter Rate	250 – 750 GPM/SF
Backwash Rate (Per Filter)	375 – 500 GPM/SF
Filter Flanges	4 in
Manway Location	Left
Media Quantity (Per Filter)	42.4 CF
Optional Pea Gravel (Per Filter)	7.8 CF
Dry Weight	1275 lbs

Filter Dimensions



Saddle Dimensions

