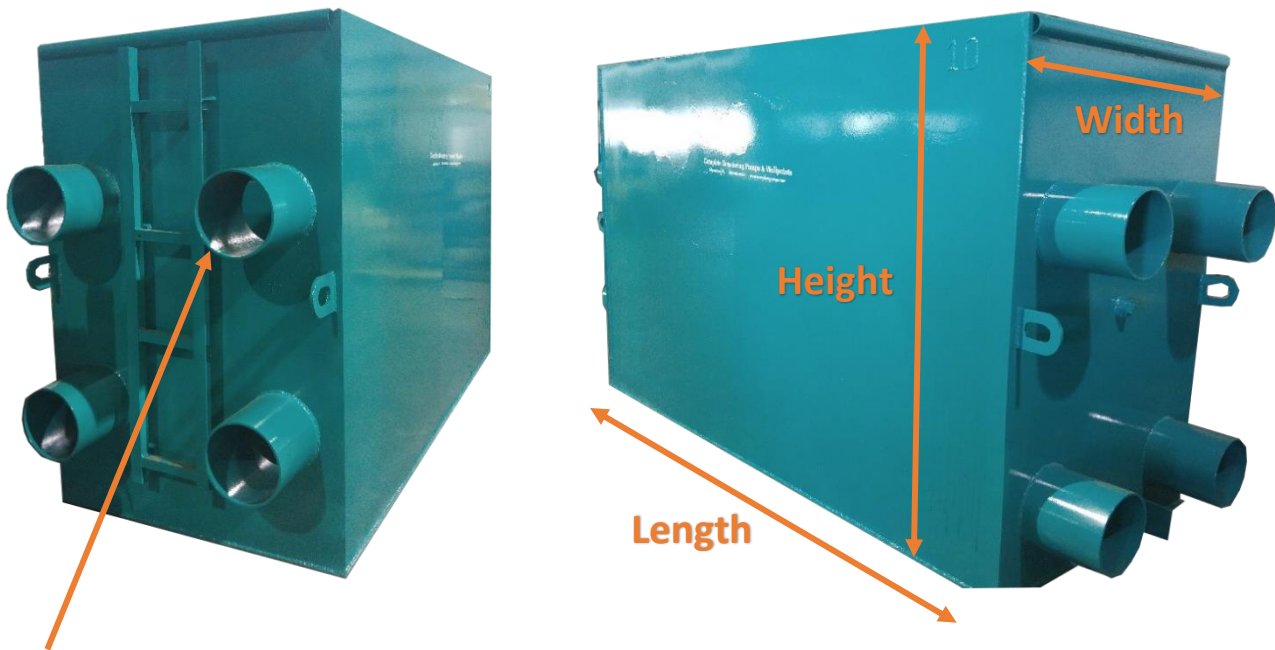


- Used on pump discharge to separate solids in the flow stream and attenuate flow spikes before final water discharge
- Great for tight construction sites or setting up a groundwater recharge system
- All steel construction, fabricated in our Edgewater, FL facility
- Lifting eyes, internal baffle, inspection ladder, round lay flat rail, and enamel coating all included
- Tanks can be fabricated to our standard designs or per any customer specification



All inlets and outlets are 10 inch pipe OD (10.75") for attachment using dresser coupling or rubber sleeve

| Part Number | Description | Total Capacity, gallons | Working Capacity, gallons | Dry Weight, pounds |
|-------------|--|-------------------------|---------------------------|--------------------|
| TANK-JET | "Jet Tank" – typically used as jet tank when wellpointing 10 ft. long x 4 ft. wide x 4 ft. tall (3 ft. water working height) | 1,200 | 900 | 1,900 |
| TANK-STD | "Standard Tank" – our most common settling tank 10 ft. long x 4 ft. wide x 6 ft. tall (5 ft. water working height) | 1,800 | 1,500 | 2,650 |
| TANK-LG | "Large Tank" – used on flows greater than 1,000 GPM 12 ft. long x 4 ft. wide x 6 ft. tall (5 ft. water working height) | 2,150 | 1,800 | 2,900 |