



## DSD dosing tanks

### Description and characteristics:

- Vertical tanks constructed of High-Density Polyethylene (HDPE) with UV resistance additive. Available in volumes of 100 to 1250 L.
- HDPE is a rot-resistant, long-lasting material highly resistant to harmful chemicals.
- Interior walls have smooth surfaces for easy cleaning and prevention of aggregation and accumulation of debris.
- Low-weight for easy transport and better handling.
- Equipped with support bases on top of the tank for installation of dosing pumps or vertical axis stirrers.
- Ease of placement for ducts through walls/flanges to connect tubing.

### DSD dosing

| Ref.    | Volume (L) | Diameter (mm) | Length (mm) | Height (mm) | Lid (mm) |
|---------|------------|---------------|-------------|-------------|----------|
| DSD50   | 50         | 360           | -           | 680         | ø125     |
| DSD100  | 100        | 500           | -           | 730         | ø125     |
| DSD200  | 200        | 550           | -           | 1020        | ø125     |
| DSD300  | 300        | 610           | -           | 1190        | ø125     |
| DSD500  | 500        | 750           | -           | 1300        | ø220     |
| DSD1250 | 1250       | 1150          | -           | 1600        | ø400     |

