

tanks

AN/D



polypropylene tanks for the water reserve

Polypropylene or fibreglass tank for water reserve, formed by: tank, mechanical float valve for control of the filling of the tank, sludge filter, minimum level switch, ball valve with connector for the suction tubing of the unit, drainage valve installed in the bottom part of the tank for maintenance, lid with vent and tubing connection to the pump.



| Reference | Capacity |
|-----------|----------|
| AN/D300 | 300 |
| AN/D500 | 500 |
| AN/D1000 | 1.000 |
| AN/D1500 | 1.500 |
| AN/D2000 | 2.000 |
| AN/D3000 | 3.000 |
| AN/D4000 | 4.000 |
| AN/D5000 | 5.000 |
| AN/D6000 | 6.000 |
| AN/D7000 | 7.000 |
| AN/D8000 | 8.000 |
| AN/D9000 | 9.000 |
| AN/D10000 | 10.000 |
| AN/D12000 | 12.000 |
| AN/D15000 | 15.000 |



Stainless steel tanks for the water reserve

Stainless steel tank for water reserve, formed by: tank, mechanical float valve for control of the filling of the tank, sludge filter, minimum level switch, ball valve with connector for the suction tubing of the group, drainage valve installed in the bottom part of the tank for maintenance, lid with vent and tubing connection to the pump and level indicator.