## EFFLUENT AND SLUDGE TREATMENT AND STORAGE TANKS FROM NIPLAST®



Designed and manufactured to the demanding British Standard and European Norm BS EN12573, Niplast ® effluent and sludge tanks are custom built to meet customers' treatment and storage requirements.

With capacities up to circa 120,000 litres, many UK effluent treatment companies and producers of trade effluents have benefited from the use of Niplast ® tanks for the containment of untreated and treated effluents.



- Polypropylene or high-density polyethylene construction to bs en 12573
- Capacities up to 120,000 litres, design life up to 20 years
- Manufacturing process means no diameter restrictions
- Buffer tanks, balance tanks, water decanting, solids collection
- Treated effluent tanks vented for road tanker evacuation
- Internal conical and sloping base options
- Agitator support bridges and internal aeration systems
- Level indication options & breach alarm options
- Integral frost-protection systems available
- · Access ladders, safety gates, roof hand-railing

