

DD DOSING TANKS



Monobloc, rotationally moulded tank made of high-density linear polyethylene with anti-ultraviolet additives. Food grade.

- Specially designed for water treatment and its incorporation into mixing and dosing systems.
- Cylindrical shape with flat bottom.
- Tank opening tilt for maximum comfort during filling.
- Upper mouth provided with Ø226 mm threaded cap
- Possibility of incorporating a retention basin to guarantee absolute watertightness.
- Translucent white colour with volume scale, to see the filling level at all times. Other colours, please consult*.
- Maximum conditions of use in polyethylene tanks: temperature <40° C, density <1.5 Kg/L

UTILIZATION

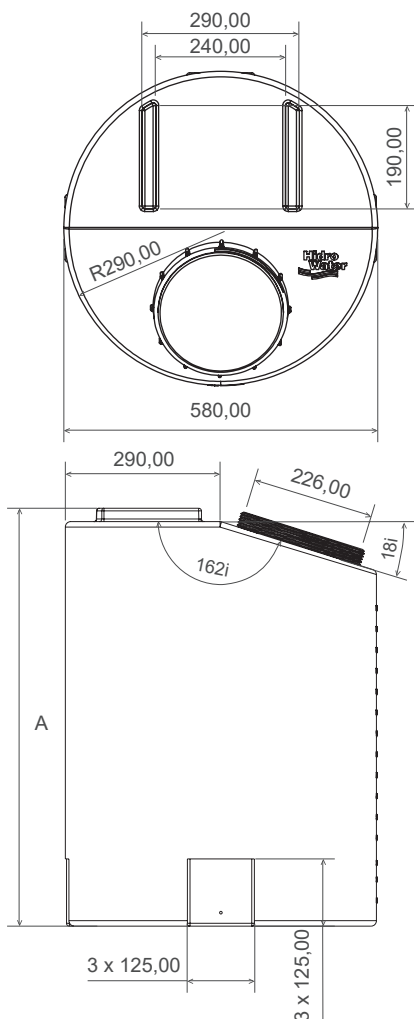
- The DD15 and DD25 cylindrical tanks are designed to allow the coupling of a dosing pump. Equipped with a wide upper bridge for the positioning/fixing of pumps, agitators, etc.
- Suitable for food and chemical products
- For chemical products, consult compatibility with our technical office.
- 3 flat parts on the bottom to place a tank outlet

INSTALLATION

- Surface exclusive: the base where the tank is to be placed must be flat and free of impurities or edges that could damage the polyethylene.

OPTIONAL

- Assembly of 1/2" and 1" PVC ball valves (with EPDM seals, consult other materials)
- Dosing pump assembly
- Agitator assembly



Dosing assembly and agitator assembly

CODE	MODEL	VOL. (L)	Ø (mm)	HEIGHT A (mm)	Ø MOUTH (mm)
DE-0212-150	DD15 tank	150	580	779	226
DE-0212-250	DD25 deposit	250	580	1125	226
DO-2002-60	1/2" ball valve assembly				
DO-2002-62	Dosing pump assembly				
DO-2002-64	Agitator assembly				
DO-2002-66	PVC support plate + plastic screws				

* Other colors on request

FT-EN-DEPOSIT DOSIF-DE-0212-XX-FL24V01