PE DOSING TANK WITH SPILL BUND

D01-DOS-FT-002

Product data sheet · PE tanks

UV-stabilised PE dosing tank combined with a spill bund: if the tank fails, the liquid stays in the bund and does not spread onto the ground. Three capacities: 50, 100 and 250 L.



Technical data

Capacities	50, 100 and 250 L
Material	UV-stabilised PE
Colour	Natural PE
Cap	Female-threaded screw cap
Top section	Reinforced for mixers and dosing pumps
Chemical compatibility	Chart on request

Description

The spill bund provides protection if the dosing tank fails: the contents of the tank cannot spread onto the ground.

The dosing tank is made of UV-stabilised PE, in natural PE colour, with a screw cap. Its top section is reinforced to take a mixer or a dosing pump. A chemical compatibility chart is available on request.

The range is available in three capacities: 50, 100 and 250 L.



Spill bund (at the back) and dosing tank (in the foreground)

Dosing tanks and spill bunds

Code	Description	Capacity (L)	Diameter (mm)	Height (mm)
DOS-0050-R	PE dosing tank	50	430	470
DOS-0100-R	PE dosing tank	100	530	650
DOS-0250-R	PE dosing tank	250	650	900
RET-0050-R	PE spill bund	50	470	470
RET-0100-R	PE spill bund	100	570	650
RET-0250-R	PE spill bund	250	690	900

Related documents : D01-DOS-FT-001

Product codes : DOS-0050-R, DOS-0100-R, DOS-0250-R, RET-0050-R, RET-0100-R, RET-0250-R