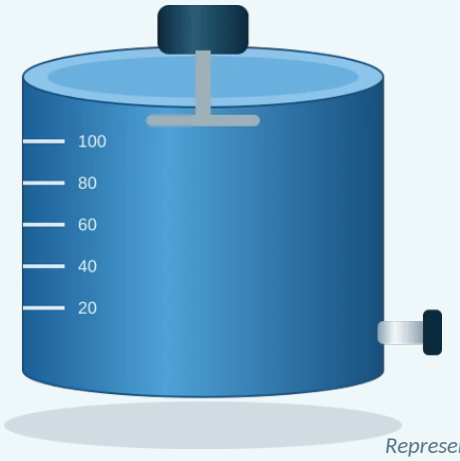
Chemical dosing tank

Chemical preparation and storage tanks for dosing systems.



Representative illustration. Actual product may differ.

Overview

A dosing tank is where chemicals such as antiscalant, biocide or sodium hypochlorite are mixed and stored before the dosing pump feeds them into the line. We supply polyethylene tanks with a lid, level marks and an optional stirrer.

Key features

- Chemical-resistant polyethylene
- Graduated for easy dilution
- Optional hand or motorised stirrer
- Outlet fitted for the dosing pump suction
- Sizes to suit daily chemical use

Typical applications

- Antiscalant dosing in RO
- Chlorine and biocide dosing
- pH correction
- Cooling tower and boiler chemical dosing

Typical specifications

Capacity	50 L to 1000 L
Material	LLDPE or HDPE
Options	Stirrer, level switch, stand
Outlet	Threaded with valve for dosing pump suction

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

Request a quote

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