

Metering System DULCODOS® universal

Liquid chemicals are metered conveniently, cost-effectively and reliably



ProMinent®

Pump volume depending on the selected pump up to 75 l/h, back pressure 10 – 2 bar

Metering is dependent on the metering pump. Components, such as pipes, relief valves and electrics – indispensable, but scarcely variable – ensure the reliable operation of the system. That is why we have pre-configured the new metering system DULCODOS® universal mini with these standards.

The benefits for you: low costs, fast delivery, simple commissioning, small dimension.

Naturally you have a choice here as well: Should it be the solenoid-driven metering pump Beta® 4 or 5, delta® or gamma/ X? Should the pipes be made of PVC or PP? Should the seals be made of EPDM or FKM? And do you need one or two points of injection with one or two pumps?

The novel valve block gives every metering system a clearly arranged structure. Every system is equipped with two relief valves, a collecting pan with leakage sensor and a calibration tank for controlled metering for complete operational safety.

Your benefits

- Compact metering system
- Reliable and precise metering of liquid chemicals with proven solenoid-driven metering pumps
- Safe operation thanks to relief valves and collecting pan
- Mounting frame made of white PP with optimized dimensions
- Systems with one pump and 1 or 2 points of injection
- Calibration unit with priming function for controlled metering
- Optional: Pulsation dampener, spray guard

Field of application

Metering of liquid chemicals, e.g.

- Cooling water treatment
- Waste water and process water treatment
- Paper industry