

Why should you be interested?

- You can reduce costs due to overdosing by injecting precise polymer amounts into wastewater.
- One needs to use various polymers, acting as flocculents, to make small particles in wastewater turn into larger particles. These large particles are easier to separate from the water.
- Continuous, automatic inline injection reduces chemical waste, and optimizes the treatment process.

Bran+Luebbe Solution

- A Bran+Luebbe metering pump to measure precise polymer rations into a pipeline against a known, fixed wastewater flowrate.
- An inline flowmeter can be used to follow variable flowrates (see previous page). Variable speed drive is controlled by a 4-20mA signal generated by a flowmeter.
- Offer a compact, multi-headed metering pump if other chemicals must be injected.



Your local contact:



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