

Water Treatment



Water Treatment is in Pulsafeeder's DNA

For more than 70 years, Pulsafeeder pumps have been used to treat water at hundreds of industrial & municipal plants around the globe.

Municipal Water Treatment Applications include (but are not limited to):

- Metering of sodium and calcium hypochlorites for disinfection
- Acid and caustic injection for pH control
- Injection of potassium permanganate for manganese and iron removal
- Metering of alum or sodium aluminate as a coagulant aid
- Metering of polymers for primary coagulation
- Injection of filter aid slurries
- Metering of lime slurries in softening and pH control
- Ammonium sulphate or aqua ammonia in production of chloramines
- Metering activated carbon slurries for taste and odor control
- Injection of fluoride compounds

[pH Control](#)

[Disinfection](#)

[Scale & Corrosion Inhibitors](#)