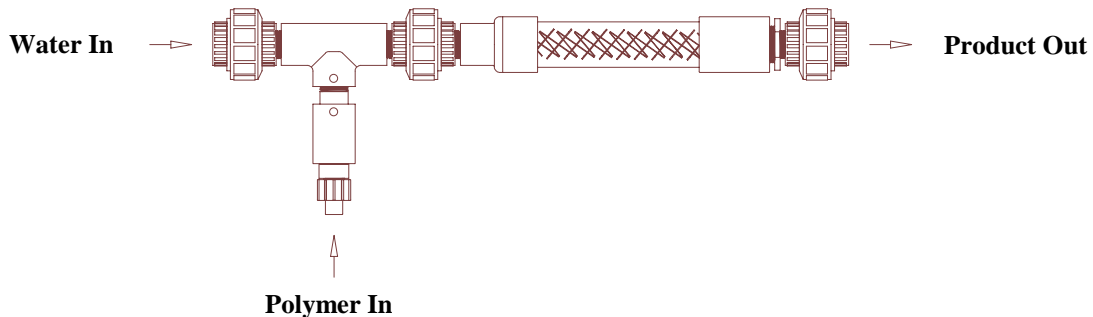


# MIXMATE® PRODUCT INFORMATION

## POLYMER FEED SYSTEM

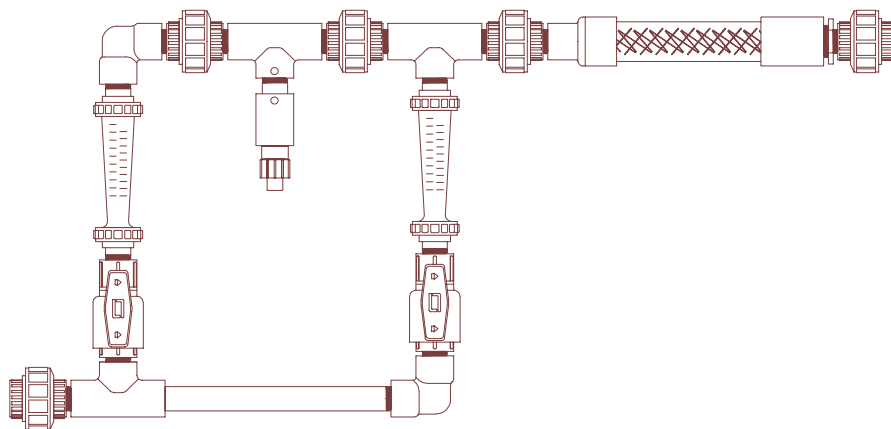
The MixMate Polymer Feed System is an engineered product of proven mechanical design that activates and blends polymers into water. It has a two stage mixing system that provides the necessary energy of activation to prepare a polymer for efficient use, and it does it for a very affordable price. Most of us don't need the complication of an elaborate and expensive system that fouls easily and is difficult to clean. **Give one of our systems a try, and you'll be amazed by its guaranteed performance.**

### MIXMATE BASIC SYSTEM



**Our most popular MixMates incorporate either one or two flowmeters to regulate the flow of the system water supply, followed by our unique Injection Module and a specially prepared Static Mixer.** The flowmeters control primary make-up water flow or secondary dilution water when needed. The Injection Module converts pressure into work force, speeds up the primary flow, atomizes the polymer (providing an emulsion break when called for), and is the first mixing stage of the system. The Static Mixer is the second of the two mixing stages, where the individually trimmed mixer elements help to minimize fouling while blending and re-seeding the product to activate it for your application.

### MIXMATE WITH TWO FLOWMETERS



You can properly size and select a MixMate by reading our Specification information. Then you will be ready to follow the Model Numbering Guide to pick out a specific unit to do your job. Customized systems are also available, including a polymer pump, calibration cylinder package, or even digital flowmeters for the polymer and water. **Call us with your special requirements and we'll help to put together a MixMate System that matches your needs.**