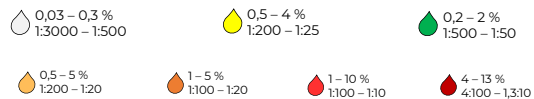


PRODUCT LINE

TYPE	FLOW TEMPLATE
MX.150	0,01 - 1,50 m ³ /h 10 - 1.500 l/h
MX.250	0,01 - 2,50 m ³ /h 10 - 2.500 l/h
MX.300	0,01 - 3,00 m ³ /h 10 - 3.000 l/h
MX.500	0,3 - 5,00m ³ /h 300 - 5.000 l/h
MX.700	0,5 - 7,00m ³ /h 500 - 7.000 l/h
MX.900	0,5 - 9,00 m ³ /h 500 - 9.000 l/h
MX.1300	1 - 13,00 m ³ /h 1.000 - 13.000 l/h



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Dosing & High Pressure Pumps

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VIA CURIEL 7 - 42025 CAVRIAGO
REGGIO EMILIA - ITALY



TEL. +39 0522 94430

info@mixtron.it

www.mixtron.it

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**VOLUMETRIC
PROPORTIONAL
DOSING PUMP**

WATER TREATMENT

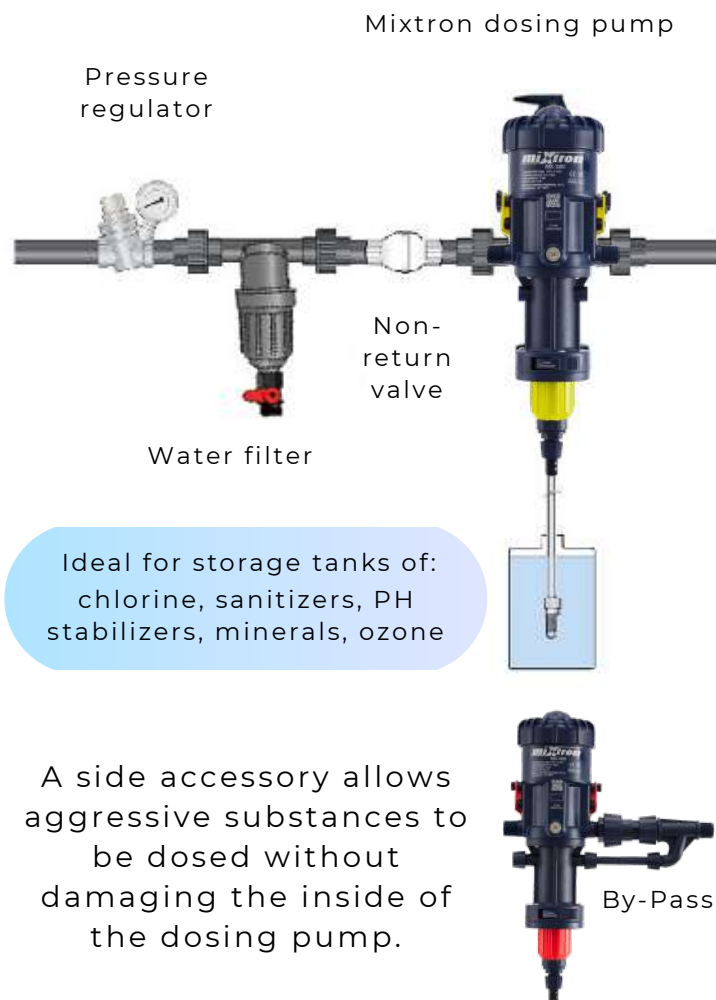
USE IN WATER TREATMENT

Mixtron offers precise, reliable additive dosing for water treatment systems, with easy installation and a compact design, operating solely on water flow pressure. It ensures consistent, high-quality results for drinking water, purification, sanitizing, cleaning, and disinfecting applications.

- Easy installation
- Water-powered dosing system
- Low Cost maintenance
- High resistance (metal components in AISI 316)
- Reversible Temp. °C Indicator
- Easily adjustable dosage
- Easy to clean
- Maximum additive viscosity 400 cSts a 25 ° C [77 ° F]

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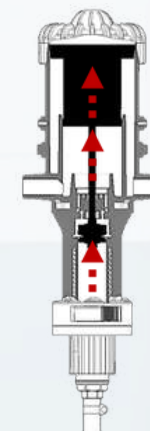
INSTALLATION IN WATER TREATMENT



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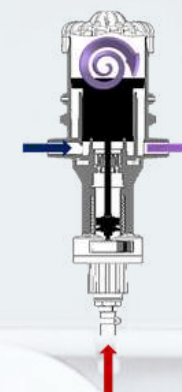
(Illustrative diagrams only)

HOW DOES THAT WORK ?



Water flow activates the piston, drawing in the additive

The additive is mixed with water at the desired percentage



The water pressure pushes the solution outwards

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