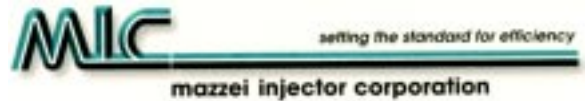


FERTILIZER INJECTORS



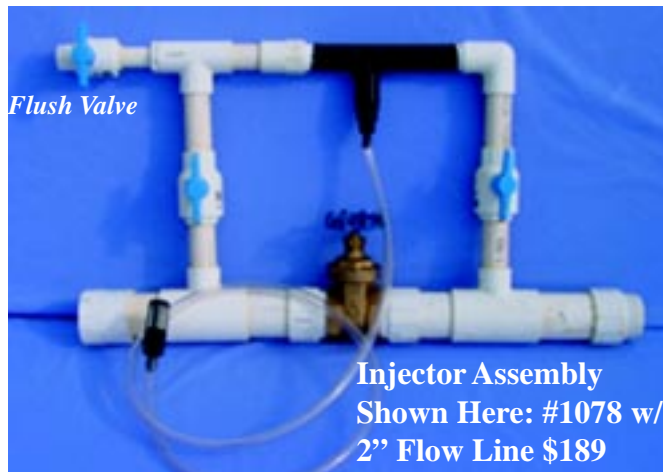
MODEL #	SIZE	FLOW GPM	APPLICATION	INJECTION RATE	INJECTOR ONLY	*INJECTOR ASSEMBLY Shown in Picture	Injector, Clear Tubing & Strainer	EXTRA STRAINER	EXTRA SPRING & BALL
384	1/2"	1-2	Garden	8 GPH	\$55.00	\$110.00	\$65.00	S-84 \$8.00 1/4"	CR-2 \$5.15
584	3/4"	6-25	1 Acre	25 GPH	\$55.00	\$110.00	\$65.00	S-84 \$8.00 1/4"	CR-3 \$5.15
1078	1"	16-80	2 Acres	75 GPH	\$84.00	\$189.00	\$95.00	S-84FV \$8.00 3/8"	CR-2 \$5.90
1583A	1 1/2"	34-180	3+ Acres	180 GPH	\$109.00		\$120.00	S-84FV \$8.00 1/2"	CR-2 \$7.40
Replacement Tubing: #384T \$0.45/ft. #584T \$0.45/ft. #1078T \$0.50/ft. #1583T \$0.50/ft.									



The Mazzei Injectors require a drop in pressure and flow of 20% which is usually not a problem.

MAZZEI ADVANTAGES

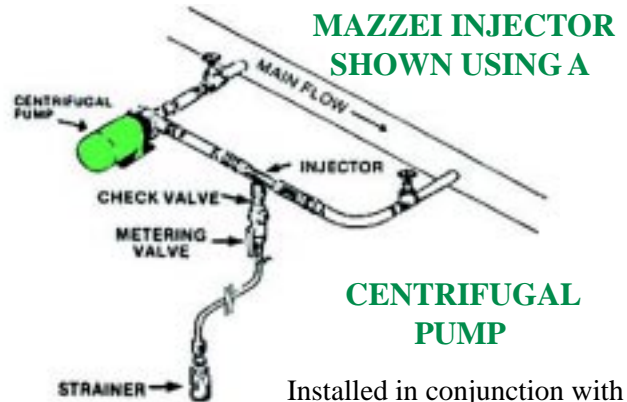
- ✓ Trouble Free ... No moving parts to wear out.
- ✓ Energy Efficient ... No external energy required for most installations.
- ✓ Low initial cost, easy to install, and good chemical resistance.



Flush Valve

Injector Assembly Shown Here: #1078 w/ 2" Flow Line \$189

Injector installed in main flow line with flow control valve on by-pass line.



MAZZEI INJECTOR SHOWN USING A

CENTRIFUGAL PUMP

Installed in conjunction with a centrifugal pump to boost pressure through the injector thereby creating a differential pressure and producing a vacuum for chemical induction downstream from the pump.
#6712-110 1/2 HP A.Y. McDonald \$415.00

HOZON SIPHON MIXER With Backflow Preventer



*Economical
Easy to Use
See *Note.*

Enjoy Fertilizing Your Garden Again!

The Hozon is made of solid brass and has a built-in backflow preventer. The Hozon is designed to siphon from a bucket of concentrated solution filled with 16 times the recommended rate of the product for each gallon of water. As the water from the faucet passes over the siphon, it dilutes the concentrate 16 times, or back to the original recommended rate. Complete directions are included.



Item #081700 \$16.95 3+ \$14.00ea

*** Note: Needs at least 5 gpm minimum flow to operate!**