

Dosing Solutions

3.5 m³/h

MixRite™ 3.5

Technical Information

Water pressure
Flow Rate
Working temp
Coupling

0.2 – 8 bar (2.9 – 116 psi)
10 – 3500 l/h (0.04 – 15.4 GPM)
4-40° C (39.2-104° F)
3/4"

* Legs available upon request

Available options

Manual
ON/OFF

Hydraulic
ON/OFF

Electric
ON/OFF





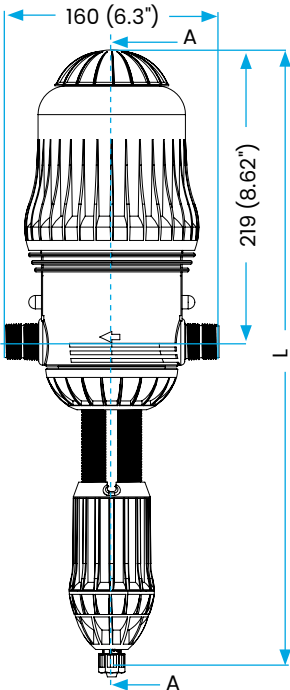
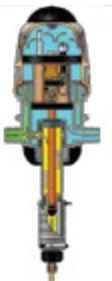
Applications


Fertigation


Chlorination


Acidification
EC/PH Control

Internal Bypass models



Application Color Code

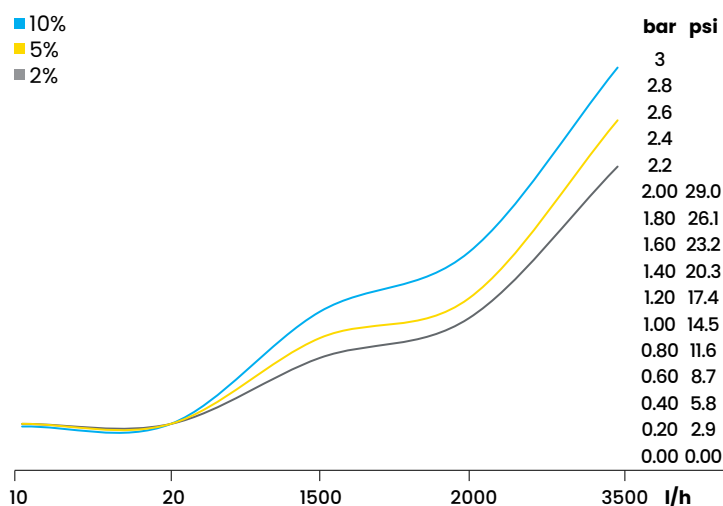
Application	Sleeve Color	TEFEN Code	Seal Material	Spring Material
Irrigation		STD	NBR	SST
Aciddification		PVDF	AFLAS	Hastelloy
Chlorine		CL	Viton	Hastelloy

L (Hight)		
	On/Off	Air Release
Max.	551 (21.7")	486 (19.1")
Min.	471 (18.5")	447 (17.6")

Application Range

Dosage Rate %	Flow Rate Range	Pressure Range	Connectors Dia. Thread	Min-Max Injection Rate Per Hour	Suction Tube Dia.	Gross weight std unit
0.03% - 0.2%	10-3500 l/h	0.2 - 8 bar	3/4" BSPT	0.003 - 7 l/h	8 mm	1.9 KG
0.5% - 5%	10-3500 l/h	0.2 - 8 bar	3/4" BSPT	0.05 - 175 l/h	16 mm	1.9 KG
1% - 10% Internal Bypass	50-3500 l/h	0.2 - 8 bar	3/4" BSPT	0.5 - 350 l/h	19 mm	3.6 KG

Pressure Loss



Max. injection rate/h

