



MixRite

3.5 Series

- Flow rate .5 to 14 GPM
- Aflas O-Rings throughout unit
- Enhanced Viton extreme chemical seals
- Hastelloy and plastic engine springs for improved chemical compatability
- Easy-to-read chemical adjustment sleeve
- New yellow low flow rate engine with dual lip seals operates units on less than .5 GPM

Applications:

- Sanitizers
- Cleaning Chemicals
- Car Wash Chemicals
- Fertilizers
- Coolants
- Chlorinated Chemicals
- Floor Care
- Mild Acids
- PAA
- Iodine
- Cutting Fluids

Models:

- 1400A/1400M - Injection .03 to .2%
- 1401A/1401M - Injection .1 to .9%
- 1402A/1402M - Injection .2 to 2%
- 1405A/1405M - Injection .5 to 5%
- 1410A/1410M - Injection 1 to 10%

A - Air release (Standard)
M - Manual On/Off

World Headquarters: DEMA Engineering Company
10020 Big Bend Blvd. • St. Louis, MO 63122 U.S.A. Tel: 1-800-325-3362 • Fax: 314-965-8319
Web site: www.demaeng.com • E-mail: sales@demaeng.com

DEMA[®]
We Dispense
SOLUTIONS

SYDNEY, AUSTRALIA • ZEEWOLDE, THE NETHERLANDS • SHANGHAI, CHINA • SÃO PAULO, BRAZIL

MixRite Accessories



**50.41.1
Female/Female 3/4" Strainer**
3/4" NPT strainer with 80 micron filter cleans up any installation and improves water quality and length of service for MixRite.



57. UFR - Low Flow Booster
Works with any 500 Series MixRite to take low flows (less than .9 GPM) and allows unit to work in conditions without electricity.



57.20.8 - 3/4" Check Valve
Check Valve helps limit backflow situations if unit is being used to pump the mixture a distance.



**3803020001
and 93.15.1
3/4" Pressure Regulator & Guage**
Fits inline with any MixRite to limit pressure spikes.



**294 DC.DS & 93-18
Compressed Air Foamer
and Wand**

Compressed Air Foamer and wand can be used with any MixRite air and an outlet hose to produce dry "shaving cream" foam.



**36073008002
3/4" Anti-Siphon Kit**
Fits all 3/4" MixRites inline to relieve pressure so chemical will not siphon out of drum or tank.



**40.14QDSS/292QD
Spray Gun and Foam Wand Set**
Spray gun and foam wand set can be used with any MixRite and an outlet hose to create wet foam. See video using QR code below.



Scan this QR code with your Smartphone and view the MixRite video

