

Engineering Company

10020 Big Bend Blvd. St. Louis, MO 63122-9004 www.demaeng.com

MixRite & UFR

- New 14 Series MixRite 14.CW .05
- .9 to 14 GPM
- Lower than .9 available when used with 57. UFR
- 57. UFR is a low flow device designed to help MixRites work on very low flows (as low as 2/10 per gal.)
- Max flow at less than 60 PSI
- Aflas O-rings and Viton Extreme Chemical Seals
- Hastelloy springs and plastic engine springs for chlorinated chemicals
- Works great for spraying hundreds of cleaning chemicals, sanitizers including chlorine, fertilizers, and mild acids, both mineral and organic, that do not generate heat



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



1% to 5%

injection rate

DESIGNERS AND MANUFACTURERS OF AUTOMATIC DISPENSING DEVICES



