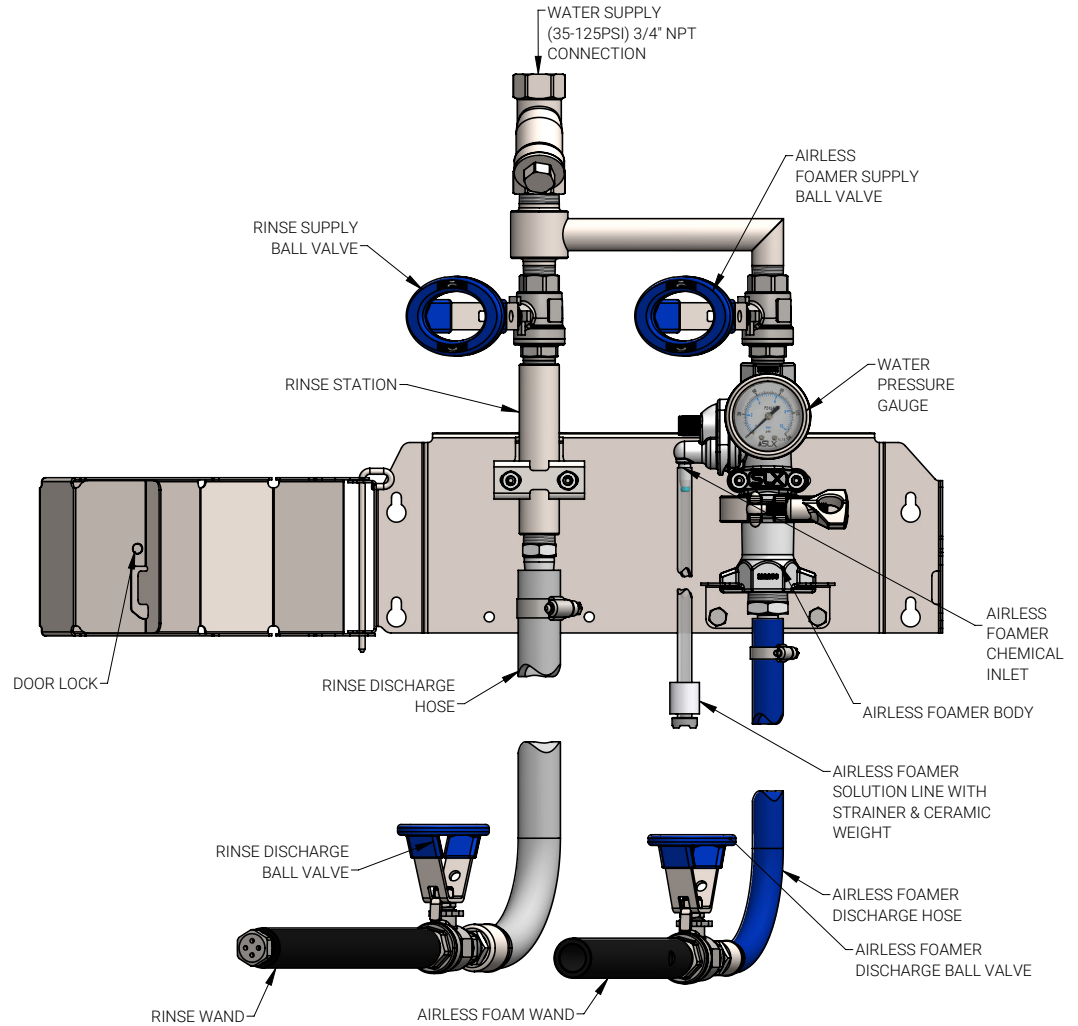


CAUTION! Wear appropriate PPE when working with chemicals. Backflow prevention required.

Example Installation

1 Install and Connect

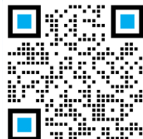
- A. Mount SLX enclosure to wall
- B. Flush supply lines
- C. Install backflow prevention per local guidelines
- D. Connect water supply line (3/4" FNPT)
- E. Connect discharge hoses
- F. Connect discharge wands
- G. Place chemical container below unit and drop in suction line



2 Dilution

- A. Select a metering tip for desired dilution ratio
- B. Install the metering tip by screwing it onto the hose barb for the chemical inlet
- C. Install chemical suction line to hose barb
- D. Connect suction line to chemical solution

**Metering Tip Calculator
Mobile App:**



3 Operation

- A. Take hold of spray wand for either system
- B. Open discharge ball valve
- C. Open water supply valve - unit will spray
- D. Verify water pressure is **at least** 35 PSI
- E. Foam and rinse from top to bottom
- F. When complete, turn off supply valves
- G. Store rinsed hose depressurized, with discharge valve open, and coiled properly to prevent kinks

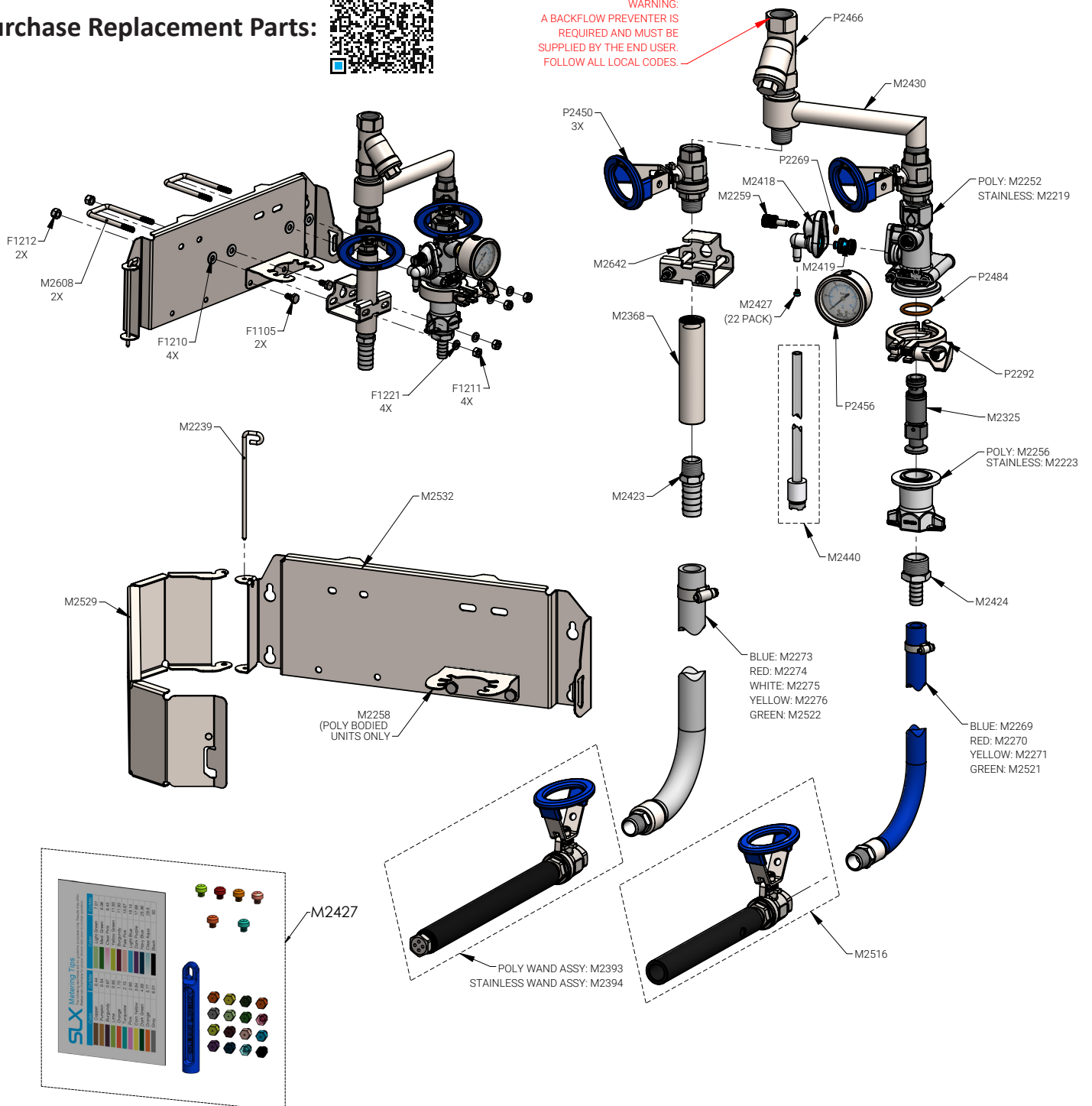


CAUTION! Wear appropriate PPE when working with chemicals. Backflow prevention required.

Purchase Replacement Parts:



WARNING:
A BACKFLOW PREVENTER IS
REQUIRED AND MUST BE
SUPPLIED BY THE END USER.
FOLLOW ALL LOCAL CODES.



i More Information
Please contact Clean Logix at:
(616)-438-9200 or sales@clean-logix.com

View User Manual for More Details: