



Benefits

- Portable closed-loop dispenser
- Fits any size container, from half-gallon bottles
- Accurate dilution gives optimum product performance and saves money
- No installation required
- Quick and easy to set-up and use
- Low cost compared to wall mount solutions
- Certified: In compliance with both the United States and Canada

Key Features

- Standard and Medium flow rates
- Single or dual dilution
- Turn water on and off at the unit
- Backflow Preventers - both NPT and BSPP Thread
- Backflow preventor - proprietary atmospheric break
- Materials: Polypropylene, Kynar, Stainless Steel, Hastelloy
- Bucket Clip - For bucket/bottle filling
- Quick Connects - NPT and BSPP Thread
- Water Hose - Available in National Pipe Thread only
- Uniform Plumbing Code (UPC), ASSE 1055-2009

Industry Used In:



Hotels



Schools

Health Spa /
Gym

Hospitals



Grocery Stores

What is it and how does it work?

Turn Any Container into a Portable Dispenser. The SaFTFlo® Portable Dispensing Unit (PDU) is a versatile and convenient dispensing system that is an economical addition to your chemical dilution system anywhere water is available.

With no installation required, the set-up and operation of the PDU are quick and easy. When the PDU is connected to a water source and chemical concentrate, an accurate dose of chemical concentrate and water is released when the trigger is squeezed. The end-user can then fill up mop buckets, trigger bottles etc, or with the addition of the foamer, use directly for spray wash purposes.

The SaFTFlo® PDU offers a fully portable closed-loop system. The chemical container is installed with a SaFTFlo® insert, and the PDU is connected to the bottle via an in-built cap adapter attachment. The chemical concentrate is sealed within the bottle until the PDU is attached. The chemical is established when the bottle trigger is squeezed.

FLOW RATE OPTIONS			
Flow Rate	1 GPM (4 L/M)	2 GPM (8 L/M)	3.5 GPM (8 L/M)
Single Dilution	X	X	X
Dual Dilution	X	X	X
Single Dilution with Air Gap	X	X	X
Dual Dilution with Air Gap	X	X	X
Dual Flow / Dual Dilution PDU with Air Gap	X		X