



components

Faucet Proportioners



DEMA

Components faucet proportioners attach to any standard faucet and dispense a chemical and water mixture into the sink by either pushing a button or sliding a knob. Chemical dilution is determined by using metering tips on some units a metering screw adjustment on others.

Product No.	Description
DA151 KIT	Push Button w/ Tips
DA151LT	Push Button Less Tips
DA152	Push Button w/ Metering Screw
DA152N	Less Push Button w/ Metering Screw
DA153	Push Button w/ Tips & Built in Air Gap
DA154	Push Button w/ Metering Screw & Built in Air Gap
DA167	4 gpm Proportioner w/ Metering Screw
DA167T	4 gpm Proportioner w/ Tip Kit DP10015K

Drum Mount Proportioners



DEMA

Components series drum mount proportioners mount to any 2 1/2" bung opening to dispense chemical solution directly from the drum or tote at the correct dilution. Various models are available to meet standard and high induction applications.

Product No.	Description
DA161	High Induction Drum Mount Proportioner
DA162	Proportioner w/ Metering Screw Adjustment
DA1623	Proportioner w/ Metering Tip Adjustment
DA163BAG	Proportioner, 4 gpm, w/ Air Gap
DA163H	High Capacity Proportioner w/ Metering Tip Kit
DA164	Proportioner, 1gpm, w/Metering Tip Kit
DA164 BAG	Proportioner, 1gpm, w/Air Gap

Mix Rite Proportional Pump



DEMA

Components Mix Rite is powered by water flow, with minimal loss of pressure. The water engine powers the proportioning unit. No external power is required. The proportioning unit pumps liquid additives in direct relation to the amount of water that passes through the motor and injects the additives into the water system.

- Flow rate:** • 5.3 gal/G to 660 gal/H (20-2500 L/H)
- Temperature:** • 39°F - 122°F (4°C - 50°C)
- Water pressure:** • 2.9 psi - 85 psi (0.2 - 6 bar)
- Rate of chemical:** • 0.2% - 2% (model 570, 571)
- 0.4% - 4 % (model 572, 573)
- Maximum suction height:** • 10 ft (3 metres)

Product No.	Induction Range
DA570	500/1 to 50/1*
DA571	500/1 to 50/1**
DA572	250/1 to 25/1*
DA573	250/1 to 25/1**

* No turn of chemical flow while water is running
** Chemical flow while water is running

float valves/proportioners & blend centers



Float Valves

Components Float Valves automatically maintain a desired level of proportioned mixture in a tank, drum, or other type of reservoir. Magnetically activated "snap acting" float valve provides full water flow to activate the chemical proportioners. Ideal for car washes, carpet cleaning machines, and rapidly filling totes.



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<i>Product No.</i>	<i>Description</i>
DB43421	Snap Acting Float Valve w/ Proportioner
DB43423	Snap Acting Float Valve w/ Proportioner
DB434N	Snap Acting Float Valve Less Proportioner
DB435B21	Snap Acting Float Valve w/ Proportioner
DB435B23T	Snap Acting Float Valve w/ Proportioner, 1/4" ID Barb
DB43621	Snap Acting Float Valve w/ Proportioner
DB436PN	Snap Acting Float Valve Less Proportioner
DB43721	Float Valve Proportioner, 22 gpm
DB437PN	Float Valve Only, 64 gpm
DB44022T1	Float Valve w/ Proportioner, Less Siphon Breaker
DB44022T2	Float Valve w/ Proportioner, Less Siphon Breaker
DB44023BT	Float Valve w/ Proportioner, 1/4" ID Barb, 4 gpm @ 50 PSI
DB44023T	Float Valve w/ Proportioner, 3/8" ID Barb
DB44024	Float Valve w/ High Induction Proportioner
DB440N	Float Valve Less Proportioner (6 gpm)

Blend Centers

Components Blend Centers lets you easily couple together any number of stations to create a system that meets your specific needs, eliminating the need for excessive, costly inventory. These systems allow you to customize a system that precisely blends liquid detergents or other chemicals with water, at just the push of a button.



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<i>Product No.</i>	<i>Description</i>
DB6811	Single Station, SS Cabinet, 4 gpm
DB6812	Two Station, SS Cabinet, 4 gpm
DB6813	Three Station, SS Cabinet, 4 gpm
DB6814	Four Station, SS Cabinet, 4 gpm
DB6815	Five Station, SS Cabinet, 4 gpm
DB681AG1	Single Station, SS Cabinet, w/ Air Gap, 4 gpm
DB681AG2	Two Station, SS Cabinet, w/ Air Gap, 4 gpm
DB681AG2P	Two Station, w/ Plastic Cover w/ Air Gap, 4 gpm
DB681AG3	Three Station, SS Cabinet, w/ Air Gap, 4 gpm
DB681AG3P	Three Station, w/ Plastic Cover w/ Air Gap, 4 gpm
DB681AG4	Four Station, SS Cabinet, w/ Air Gap, 4 gpm
DB681AG5	Five Station, SS Cabinet, w/ Air Gap, 4 gpm

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