

PROMIX

chemical dilution and proportioning dispenser

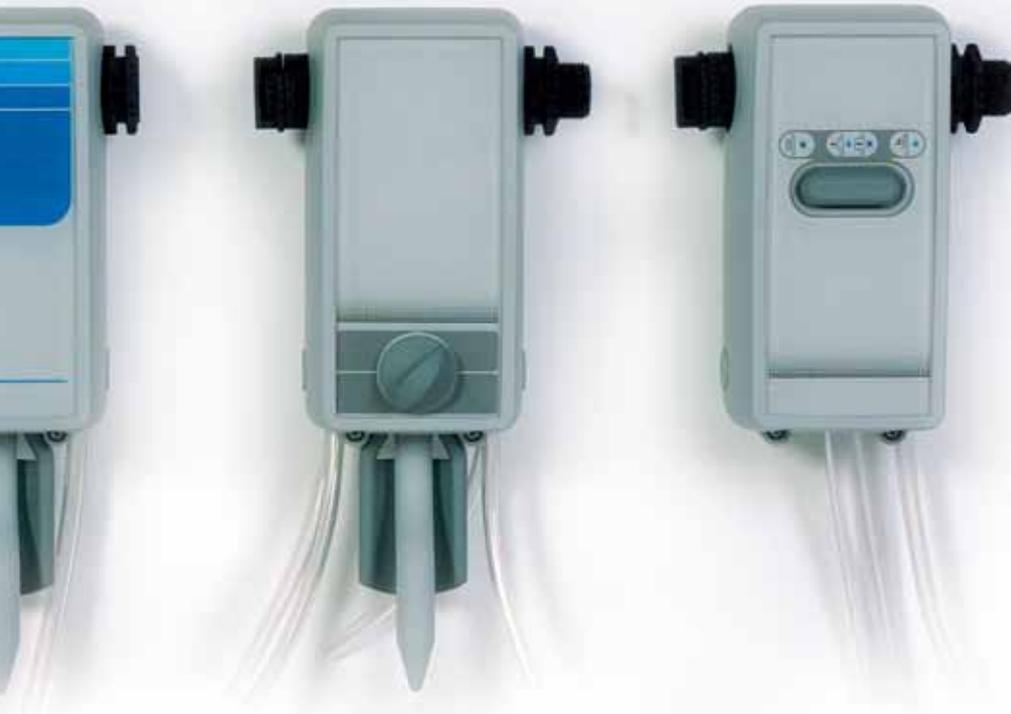


 ISO 9001:2000
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seko

innovation > technology > future

The most innovative modular proportioning systems



SEKO **PROMIX** chemical dispenser has several innovative features that enable a fast and simple method of diluting and proportioning for your chemical application.

An economical, reliable and user-friendly system to allow diluted chemicals to be dispensed into small and large containers.

Main Features

PROMIX guarantees innovation and accurate design of all mechanical parts.

- Maximum versatility and minimum inventory thanks to the modular components
- Space saving
- Quick and easy installation

For all cleaning applications, SEKO has provided the following:

- Single or multiple chemical use
- Flow rate at **4, 16 or 30 l/min (1, 4 or 7 GPM)**
- Easy touch button and one hand lever operation
- A backflow preventing device to avoid chemical contamination in the inlet water
- Pistol-grip and Bucket hose for remote actuation (**16 and 30 l/min systems only**)
- Fill tube designed to minimize excess foam (**4 l/min systems only**)

PROMIX accessories available:

- Wire rack for chemical containers
- Drip Tray to avoid spillage



*COVER IS NOT NEEDED
TO START **PROMIX***

system for single or multiple chemicals. The ability to



ENCLOSURE

Innovative solution

- **PROMIX** system allows additional units to be easily added to an existing installation
- There's no need for the cover to be in place to start operating **PROMIX**. The precise dilution between chemical and water can be achieved by changing the **Tips**. When setup is complete, the front cover is easily replaced



ONE HAND BOTTLE FILLING lever actuator and FILL TUBE designed to minimize excess foam

to connect several units to the original systems.



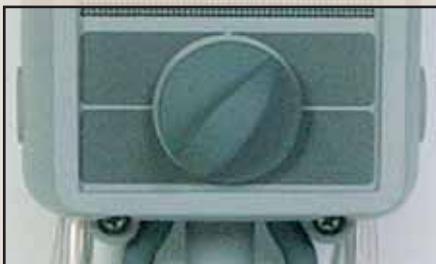
WATER INLET AND OUTLET

PROMIX is able to be linked together to allow multiple units to operate with existing installed products



LOCKING BUTTON for filling larger containers. It is possible to lock the button without the cover in place. This allows for continuous dispensing of your diluted product

SELECTOR KNOB Just single unit system allows up to four different chemical blends

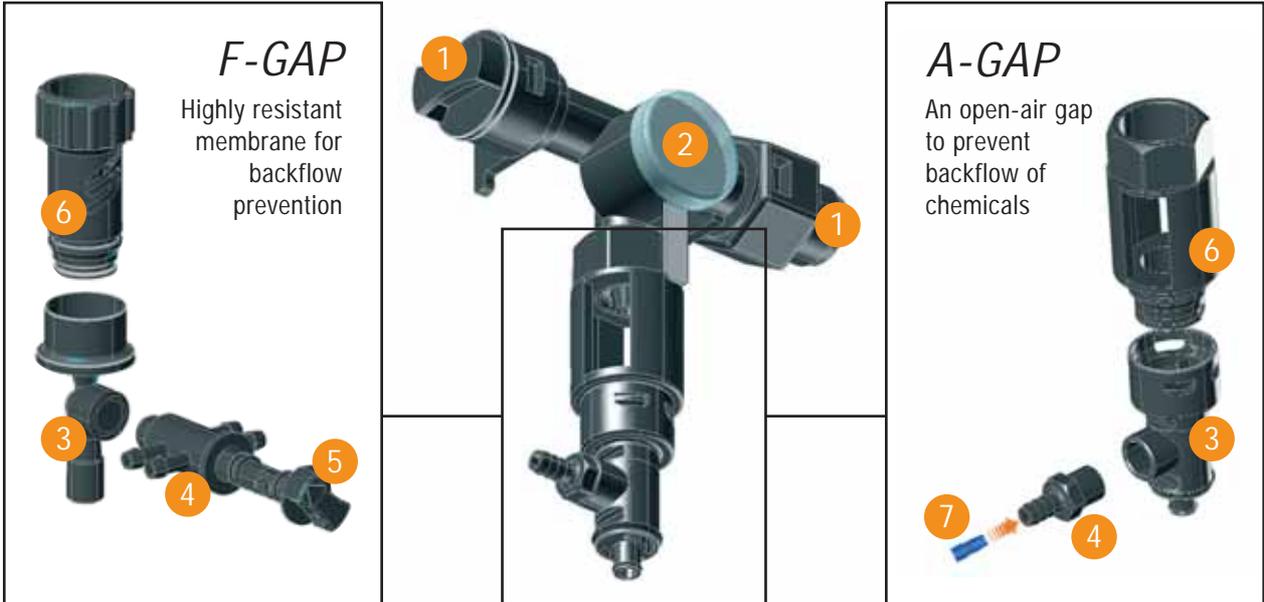


PROMIX PRODUCT RANGE

MODEL	ACTIVATED	NO. PRODUCTS	GAP TYPE	FLOW RATE
PROMIX B1F4	BUTTON	1	F-GAP	4 l/min(1GPM)
PROMIX B1F16	BUTTON	1	F-GAP	16 l/min (4GPM)
PROMIX B1F30	BUTTON	1	F-GAP	30 l/min (7GPM)
PROMIX B1A4	BUTTON	1	A-GAP	4 l/min (1GPM)
PROMIX B1A16	BUTTON	1	A-GAP	16 l/min (4GPM)
PROMIX B1A30	BUTTON	1	A-GAP	30 l/min(7GPM)
PROMIX L1F4	LEVER	1	F-GAP	4 l/min (1GPM)
PROMIX L1A4	LEVER	1	A-GAP	4 l/min (1GPM)
PROMIX B4F4	BUTTON	4	F-GAP	4 l/min (1GPM)
PROMIX B4F16	BUTTON	4	F-GAP	16 l/min (4GPM)
PROMIX B4F30	BUTTON	4	F-GAP	30 l/min (7GPM)
PROMIX B4A4	BUTTON	4	A-GAP	4 l/min (1GPM)
PROMIX B4A16	BUTTON	4	A-GAP	16 l/min (4GPM)
PROMIX B4A30	BUTTON	4	A-GAP	30 l/min (7GPM)
PROMIX L4F4	LEVER	4	F-GAP	4 l/min (1GPM)
PROMIX L4A4	LEVER	4	A-GAP	4 l/min (1GPM)

W-GAP DEVICE (HA) AVAILABLE ON DEMAND

Hydraulic system



1 WATER INLET & OUTLET

Makes **PROMIX** easy and quick to assemble and there's no need for special tools

2 CONTROL VALVE

Designed to assure high reliability and long life

3 VENTURI TUBING

PROMIX's able to work at very low water pressure and dilute chemicals into a stream flow defined as for the available flow rate: 4 l/min (1GPM), 16 l/min (4 GPM) or 30 l/min (7 GPM)

4 1 OR 4 WAYS VALVE

For 1 or 4 chemical inlets and dilutions with tips seat

5 SELECTOR KNOB

For calibrating product ratios or multiple products

6 A-GAP or F-GAP

Backflow preventing devices (**W-GAP device** (HA type) available on demand)

7 METERING TIPS

Up to 14 different product concentrations for a precise dilution and proportioning between chemical and water



Dimensions and weights

PROMIX L (lever actuator)

Height	280 mm
Width	155 mm
Depth	110 mm
Weight	500 gr

PROMIX B (button actuator)

Height	210 mm
Width	155 mm
Depth	110 mm
Weight	470 gr



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