

3M Science.
Applied to Life.™



Also use with
disinfectants effective
against SARS-CoV-2
virus, the cause of
COVID-19

Right amount of solution. Right amount of clean.

3M™ Flow Control Wall Mount and Portable Dispensing Systems

Featuring unique flow control technology, the 3M™ Flow Control Wall Mount System delivers accurate cleaning solutions directly into your containers, minimizing worker interaction with chemicals. The reusable, 3M™ Flow Control Portable Dispensing System is designed for durability, comfort and the same accuracy as the wall dispenser.

So whether you're cleaning a hospital, classroom, office building or retail space, you know you're getting the right amount of chemicals to do the job right.



Chemical accuracy and overall sustainability go hand in hand.

Improved dilution accuracy reduces waste and minimizes chemical use.



Using 3M™ Chemical Management Solutions can help contribute to LEED certification.



With an accurate chemical control system, facility managers can maximize product usage, budget, safety and surface longevity.

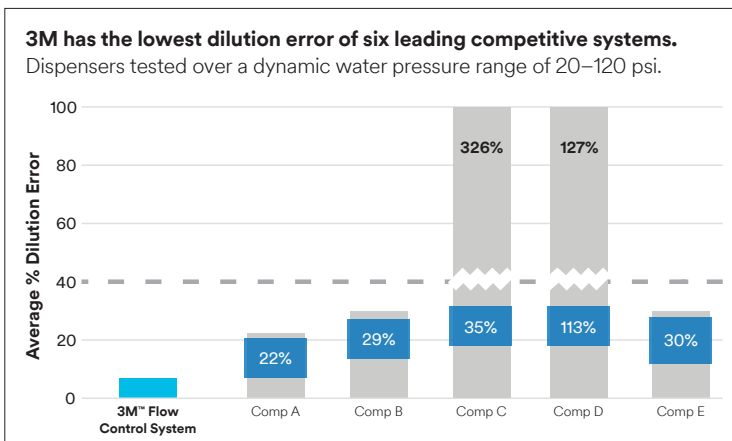
3M™ Flow Control Wall Mount System

- At least 55% more accurate dilution¹
- 17–49% more compact,² while holding up to four half-gallon bottles
- Simple dispensing dial improves safety and productivity
- 3-point locking system limits chemical exposure and helps prevent theft
- Compatible with 27 different 3M™ Cleaning Concentrate, some of which are EPA registered to be effective against SARS-CoV-2, the cause of COVID-19.
- 3M Flow Control concentrate bottles are made with 25% post-consumer recycled content and are BPA-free
- Compact size measurements: 12.25"W × 22.5"H × 6.3"D



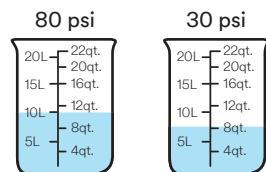
3M™ Flow Control Portable Dispensing System

- Improved flexibility, convenience and staff productivity
- Designed for half-gallon bottles of 3M™ Cleaning Concentrates
- Foaming adapter sold separately

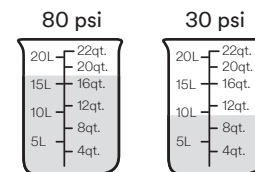


73% less variation in volume dispensed
57% less variation in dilution accuracy

3M™ Flow Control System



Competitor



3M™ Flow Control System	Part No.	3M™ Flow Control System	Part No.
3M™ Flow Control Chemical Dispenser, Air Gap	85852	3M™ Flow Control Portable Dispenser	85849
3M™ Flow Control Chemical Dispenser, Air Gap, Pressure Relief Valve	85853	3M™ Flow Control Chemical Dispenser, Action Gap	85850
3M™ Flow Control System Spray/Foam Applicator for Portable Dispenser	85882	3M™ Flow Control Chemical Dispenser, Action Gap, Pressure Relief Valve	85851

For more information, contact your sales rep or visit [3M.com/flowcontrol](https://www.3m.com/flowcontrol).

1. The 3M™ Flow Control System (FCS) is 55% more accurate on average at diluting chemical concentrates than the nearest competitive system when used under laboratory conditions at water pressures ranging from 20 to 120 psi.
2. The 3M™ Flow Control System is 17–49% smaller in cabinet size volume than the four competitive four-bottle dispenser systems tested.



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78-8134-0622-6
JAN 2021

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