

DESIGNER SERIES WALL MOUNTED DISPENSERS



vs. The Competition



- **Proprietary Top Dispensing Technology**
User sees soap being dispensed, meaning fewer pushes and less soap wasted
- **No Leak Guarantee**
Due to top valve placement
- **Dispenses Soaps or Sanitizers**
Foam, liquid or gel formulas
- **Large View Window**
With customizable product identification card
- Available in black, gray, white/gray, black/chrome, all white, multi-color
- **Reduced Packaging**
Refills use 50% less plastic than hard cartridges
- **Pump Spring Will Not Wear Out**
It is in the refill, not the dispenser

- Bottom Dispensing
User unable to see soap being dispensed, meaning extra pushes and more soap wasted
- More leaks due to bottom valve placement
- Soaps and sanitizers may require different dispensers
- No Product Identification
User does not know if product is hand soap, hand sanitizer, etc.
- Cartridge Manipulation
Top of cartridge can be cut open to accept bulk fill product
- Spring to dispense product is attached to the dispenser and will wear out over time

FOAM SOAP VS. LIQUID SOAP BENEFITS



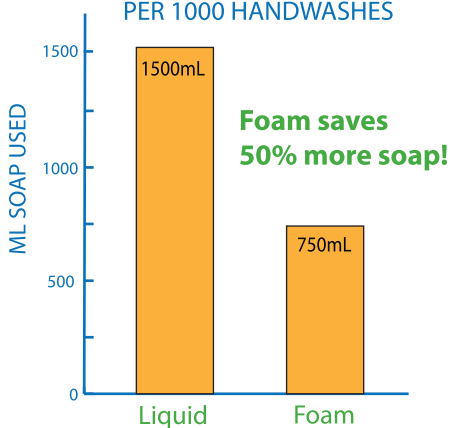
EASE OF USE

Foam soap is much easier to use than liquid soap.

- Dispensed foam is thick and stays on hands, while liquid tends to run off hands and down the drain.
- Foam is pre-lathered and ready to use, while liquid takes time to lather up and work into skin.

SOAP USED

PER 1000 HANDWASHES



SOAP SAVINGS

Converting from liquid to foam reduces the amount of soap used per handwash.

- Most liquid bulk and bag-in-box systems dispense 1.5 mL of soap per handwash, while our foam system only requires 0.75 mL or half the amount.
- The same size refill of foam soap should provide twice as many handwashes or last twice as long!



WATER SAVINGS

Converting from liquid to foam will also save gallons of water!

- Since foam is pre-lathered and has lower viscosity, it reduces the lather up and rinse time per handwash by 5 seconds or more.
- An average faucet runs at 50 mL per second, saving 250 mL per handwash. (5 seconds x 50 mL = 250 mL)
- You can save 66 gallons of water for every 1,000 handwashes! (1,000 x 250 mL = 250,000 mL / 3,785 mL per Gal = 66 Gallons)

