





AN OPEN DOOR OPPORTUNITY

With the threat of germ cross - contamination more globally recognized than ever before, the latest survival strategy among today's Away-From-Home patrons has become simple: "Don't touch anything!" Yet, with all the modern "touch-free" advances in washroom hygiene, it's hard to grasp why the door handle has been so universally ignored. Until now. Enter Pūrleve™, the innovative door handle solution that offers a clean, sanitary experience for every user . . . every touch, every time.

Employing a proprietary Automatic Sleeve Dispenser (ASD) technology for either a Push-Pull or Lock / Latch door, Pūrleve automatically advances an antimicrobial sleeve over the handle with every use. Finally, visitors to washrooms and other public areas are no longer affected by the questionable hygiene habits of all the people who have gone before them.

PURLEVE helps

'DECRÉASE CROSS CONTAMINATION & MAXIMIZE HEALTH & HYGIENE.'

- 1 in 3 People do not wash their hands after using the washroom...
- 80% of infectious illnesses are transmitted by touch...
- Within one hour 1,000 bacteria on a handle becomes 16,000 it takes only 100 bacteria to infect a person...
- Compliance for hand washing in most hospitals is only 40%...

When it comes to germs and cross-contamination, the numbers speak for themselves. Crosscontamination occurs when germs are spread from one person to another simply by touch-directly or indirectly. Once a surface is touched, bacteria are transferred to it immediately.



PURLEVE helps

'ENHANCE WASHROOM IMAGE'

Purleye's hygienic door handle supports the elimination of the unsightly mess of wet, dirty paper towels that end up on the floor and overfill the washroom receptacles. As the final piece in an increasingly in-demand collection of advanced, automated washroom fixtures, Pūrleve aids in improving public hygiene, minimizing cross-contamination and promoting the image of a clean, healthy environment among guests.



PURLEVE is GREEN

At PūrleveTM, we support the global green initiative. Hygienic Door Handle systems incorporate lead free electronics and low-power systems resulting in reduced energy consumption to efficiently drive the technology within. The door handle refills use no paper and the antimicrobial sleeve material that each handle advances is 100% recyclable. Support in the reduction of Paper Towel consumption.





A cleaner world is within reach.



PURLEVE OFFERS 3 HYGIENIC DOOR HANDLE SOLUTIONS THAT CAN RETROFIT MOST DOORS. THERE ARE 6 COMMON INSTALLATION SCENARIOS LEVERAGING THE PUSH-PULL OR LOCK / LATCH HYGIENIC DOOR HANDLE



1 Push-Pull Installation

- 1. For Push-Pull Doors with no private use locks.
- 2. Ideal for high traffic & multiple person washrooms.
- 3. Allows for an estimated 2600 uses per refill.
- 4. Handle Plate shown sold separately.





2 Latch Conversion to Push-Pull Installation

- 1. Conversion for Bored Cylindrical style hardware.
- 2. For doors that do not require latches, have no private lock but do have a door closure.
- 3. Ideal for multiple person washrooms that would benefit from a Push-Pull Handle with the High Capacity Refill.
- 4.Strike Plate shown sold separately. Not required if entire latch hardware set removed.





3 Lock Installation (Bored Cylindrical Hardware)

- 1. Conversion for Bored Cylindrical style hardware.
- 2. For doors with locking handles or levers.
- 3. Ideal for Private Room use as the Pūrleve Handle includes a 'Push Button' lock ,which releases automatically with lever rotation.
- 4. Allows for an estimated 1500 uses per refill.





4 Latch Installation (Bored Cylindrical Hardware)

- 1. For doors with Bored Cylindrical style hardware.
- 2. For Doors with standard rotating handles without private use locks
- 3. Ideal for multiple person washrooms where door handles rotate to release the latch.
- 4. Allows for an estimated 1500 uses per refill.





5 Latch Installation (Mortise Hardware)

- 1. Conversion for Mortise style hardware.
- 2. For doors with rotating handles without private use locks.
- 3. Ideal for multiple person washrooms where door handles rotate to release the latch
- 4. Allows for an estimated 1500 uses per refill.





6 Mortise Latch Conversion to Push-Pull Installation.

- 1. Conversion for Mortise style hardware.
- 2. For doors that do not require latches, have no private lock but do have a door closure.
- 3. Ideal for multiple person washrooms that would benefit from a Push-Pull Handle with the High Capacity Refill.
- 4. Strike Plate Cover shown sold separately. Usually required for a Mortise installation; however, if entire hardware set removed this is not required.



