





A LESSON IN BETTE HAND HYGIENE

BY UPGRADING
THEIR WASHROOM
SOAP DISPENSERS,
DURBAN UNIVERSITY
OF TECHNOLOGY CUT
COSTS, SAVED TIME
AND REDUCED WASTE.











With a student population of over 30,000, and sites spread across several high-footfall campuses, the facility team at Durban University of Technology (DUT) were looking to upgrade to durable soap dispensers that allowed them to keep both students and staff safe, while balancing budgets and maximising productivity.

By making the switch from unreliable and leaking bulk-fill / top up dispensers to Flex™ Dispensers, which use hygienically sealed refills, DUT saw some impressive results.

As well as reporting cost savings of 40%, the team found that the Flex $^{\text{TM}}$ Dispensers required less people handling, saving the facility team time and improving overall efficiency.

MOVING AWAY FROM BULK-FILL SOLUTIONS ALLOWED MORE CONTROL OVER WASTAGE AND RESULTED IN BETTER COST IN USE.



It's a common misconception that bulk-fill dispensers are a more cost-effective choice.

Choosing hygienically sealed refills provides concentrated dosing which typically means more applications per refill, offering better cost in use and less wastage, as well as ensuring the product remains free from cross-contamination.





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HOW CAN YOUR BUSINESS ALSO BENEFIT?

To find out more about how you can improve recycling rates in your facility, please get in touch with the RCP team using the details below.

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¹Journal of Environmental Health 2011. ²Source: Changing Workplaces: rubbermaid.eu/en/changing-workplaces/