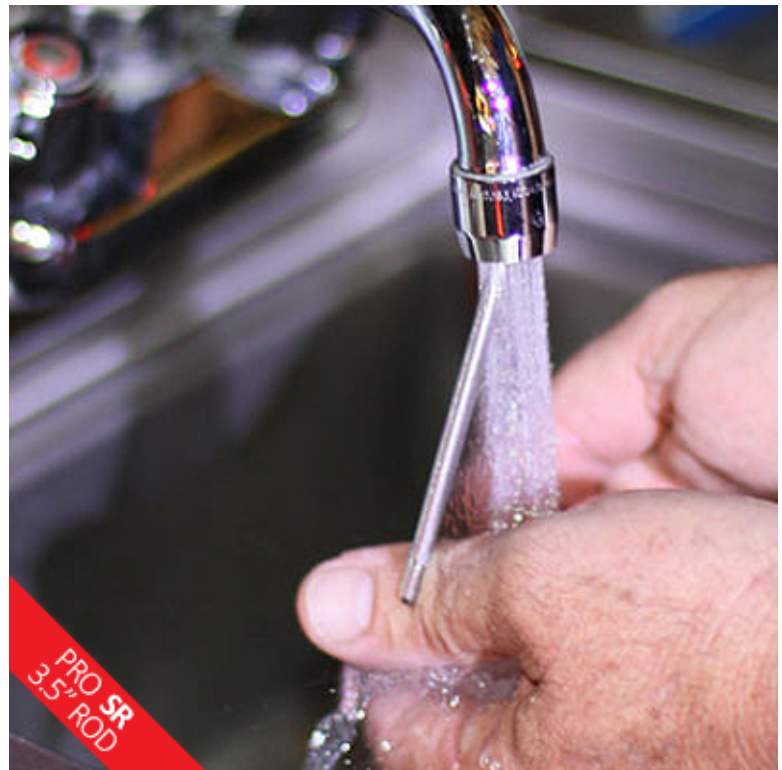


The Commercial Solution.

INSTANT-OFF is the most cost-effective tool to reduce cross-contamination, eliminate wasted water and stop drippy faucets.

World's Most Cost-Effective Commercial Strength Water Saver!

INSTANT-OFF is the most cost-effective tool to reduce cross-contamination, eliminate wasted water and stop drippy faucets. INSTANT-OFF has been scientifically proven to reduce cross contamination caused by touching faucet handles a major source of food borne illness. INSTANT-OFF is the choice of professionals because it's durable, reliable, uses no batteries or electricity, has a two year unconditional warranty and installation takes two minutes.



INSTANT-OFF IS GUARANTEED TO REDUCE WATER AND SEWER COSTS!

FACT:

**THE FOOD INDUSTRY WASTES
BILLIONS OF GALLONS OF WATER PER YEAR**

FACT:

**CROSS-CONTAMINATION CAUSED BY
TOUCHING FAUCET HANDLES CONTRIBUTES
TO FOODBORNE ILLNESS**

SOLUTION:

INSTANT-OFF SOLVES BOTH OF THESE ISSUES

RESTAURANTS

BAKERIES & COFFEE SHOPS

PIZZERIAS, DELI'S

GROCERY STORES

POULTRY PROCESSORS

SEAFOOD & MEAT PACKERS

SCHOOLS & UNIVERSITIES

INSTANT-OFF®

**"OUR RESEARCH STUDY PROVED THAT INSTANT-OFF
VIRTUALLY ELIMINATED CROSS-CONTAMINATION
CAUSED BY TOUCHING FAUCET HANDLES."**

Center for Biological Defence, A Department of Homeland Security
College of Public Health • University of South Florida, Tampa, FL.

BACKED BY RESEARCH

We wanted to stand strong next to our product, so we had the scientists over at the University of South Florida conduct a study on our product. You can view the FULL REPORT by clicking on the image.

"Our Research Study Proved That INSTANT-OFF Virtually Eliminated Cross-Contamination Caused By Touching Faucet Handles"

Center For Biological Defense A Department Of Homeland Security
College Of Public Health • University Of South Florida Tampa, Florida



INSTANT-OFF IN THE FIELD, A CASE STUDY

Pilgrim's Pride installed INSTANT-OFF in its Natchitoches, Louisiana processing plant in an effort to conserve water. The USDA had 28 hand-wash stations where the water was left on 16 hours a day. In an audit conducted by Pilgrim's Pride, they found that water usage for the 15 months prior to the INSTANT-OFF installation was 36,258,897 per month. The average usage per month for the 10 months following INSTANT-OFF installation was 30,614,382 per month. Total gallons saved per month was 5,644,382 gallons per month. The cost of water at this plant at the time of the audit was \$1.62 per thousand gallons. INSTANT-OFF reduced water costs by \$9,144 per month and an annual savings of \$109,729.