



PCS 7000 CONTROLLED MOISTURE MICROFIBRE ISOLATION DAILY AND DISCHARGE CLEANING

Microfibre cloths with controlled moisture saturation have repeatedly demonstrated the ability to remove bacteria, viruses and spores in greater numbers than non-woven wipes used in disinfecting wipes, cotton and other reusable cleaning cloths, as well as microfibre cloths with uncontrolled saturation.

In fact a recent study by the United States Food and Drug administration "Ability of cleaning disinfecting wipes to remove bacteria from medical device surfaces."

Concluded - "Physically removing bacteria from device surfaces with water was often as effective as the disinfecting wipes."

PCS 7000 Controlled Moisture Microfibre isolation and discharge cleaning is a synergistic process that maximizes physical removal and chemical inactivation in a one step process for measurable and repeatable improvements in cleaning.



Simple process.

Remove damp microfibre cloth from bag. Wipe surfaces with folded microfibre cloth follow your institutions cleaning policy and procedures.



Preparing Cloths

1. Add PCS Microfibre Cloth or cloths to bag

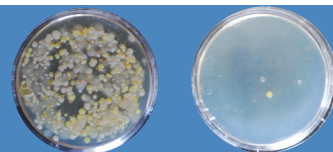


2. Add two pumps of PCS 7000 per cloth in bag.



3. Seal bag and label

Cleaning to a Scientifically Validated Standard.



#6030-4 PCS 7000 Oxidizing Disinfectant/Disinfectant Cleaner - 4 x 3.78 litres closed loop

#6035 PCS closed loop 1 oz. dispensing pump - packaged one pump and a PCS anti spill bucket.

#BAG001 Resealable Bag 2 mil 8" x 10" (1000/cs)

PCS 7000 workplace labels

Microfibre Cloths Packaged in bundles of 25

#PCSMF-BLUE #PCSMF-RED #PCSMF-GREEN #PCSMF-YELLOW

