

AMPOL'S ULTRAVIOLET DISINFECTION



OUR HISTORY

For the past 25 years, we have been called upon to confront the largest emergencies facing the nation – from the BP oil spill to the Anthrax outbreak, to Hurricane Katrina. The Coronavirus is no different. We have unmatched staff, equipment and expertise to provide industry-leading disinfecting services. Peace of mind is essential with any COVID-19 related service.



UV DISINFECTION

At AMPOL we use unmatched UVC technology that sets the standard for facility disinfection. Airborne droplets are the primary source of tranferring the virus and these droplets can stay airborne and alive for up to 8 hours, making UV disinfection vital to having a safe workplace. Our equipment is designed to disinfect any size office or facility



UVC AIR SANITIZERS

Our UVC air sanitizers use standard negative air machines HEPA filters that capture 99.97% of all particles in the air. The filtered air is then directed through a UV light box to sterilize and residual virues or bacteria. Systems using UVC light have been shown to reduce room contamination of bacterial spores in multiple environmental studies.



HEPA HOGS

Our HEPA Hogs are designed for disinfecting larger industrial spaces. The technology behind them involves using large industrial fans that we have equipped with HEPA filters and a UVC light system that sterilizes any residual viruses or bacteria. The filtered and sterilized air is then directed at a high velocity back into the environment.





