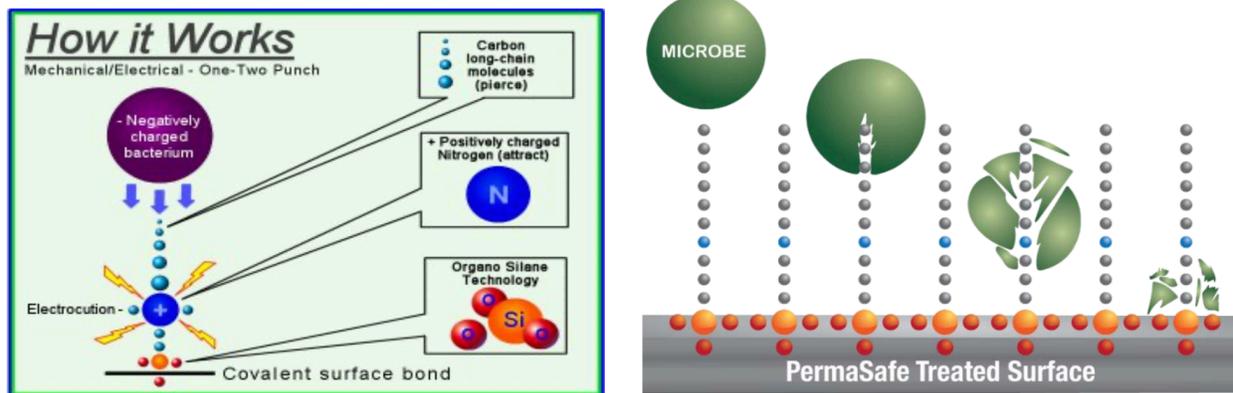


PermaSafe represents the cutting edge of sanitation technology on the market.

We utilize a duo cleaning process that perpetually keeps non-porous surfaces free of microorganisms for the extent of 90 days or more. Our unique process has been registered for use with the EPA. We have the highest class of safety and consciousness possible for an active pesticide — which lands us on the EPA's "N" list for the best disinfectant available.

Step 1 “Clean” is a one-stop chemical: No rinse or wipe necessary. It’s powerful enough to not only remove existing odors & allergens on a treated surface, but also prevents future spread through its high percentage of efficiency. With an effectiveness of 99.999%, we are able to achieve an exceptional five log kill standard of cleanliness on the surface; which is ideal for the electrostatic bonding used in our long-term cleaning solution: Step 2.

Step 2 “Shield” continues to kill all germs, bacteria, viruses, fungi, mold and all other microbes through our patented process for a period of 90 days or more following the application of Step 1. This “shield” is accomplished without the use of active chemical ingredients, which allows for a perpetually treated surface without having any chemical evaporation of our product. PermaSafe “Shield” disinfects perpetually by applying a proprietary, positively charged “Spike Shield.” Because all microbes are negatively charged, these positively charged spikes electrostatic-ally pull surface microbes closer where they will be electrocuted, ruptured, & destroyed. This process cannot be washed off or reversed chemically. The only known way to remove PermaSafe “Shield” is through intense mechanical abrasion or scraping.



Due to COVID-19, the EPA has activated their Emerging Pathogen Policy which states that if an existing EPA registered disinfectant has a kill claim against a similar virus, it shall be considered suitable for disinfection against all emerging pathogens - including COVID-19. Our Long-Term Antimicrobial System is effective against viruses similar to 2019-nCov, specifically against Feline Coronavirus, Strain WSU 79-1683, ATCC VR 989 and Canine Coronavirus, Strain 1-71, ATCC VR-809, and therefore **can be used against COVID-19.**

PermaSafe's treatment system represents the best disinfectant technology in the world. We are widely accepted for creating the best solution for automobiles, which is one of the most challenging environments that humans are routinely exposed to. Autos face the odds of having roughly 17,000% more harmful bacterium in an interior than would normally be found in the average home & 2,144% more bacteria than the average smartphone. Our endorsements speak for themselves; Mercedes Benz, Lithia Auto Group, and recommended by service bulletin to every General Motors service department in existence.

Protect Texas is an authorized distributor for PermaSafe products in the state of Texas. Transitioning into other industries, we are now bringing these outstanding automotive industry standards into offices, hospitals, emergency vehicles, recreational vehicles and aircraft. Last week, we treated a 45 million dollar Bombardier Challenger Jet with no residual film or any negative effects to the instrumentation panels after treating the entire cockpit area of the plane.