

LECTRICare® Stage Sound/Lighting conditions all electronic music components for maximum performance with minimal time and expense.

STAGE MIC AND STAND

Apply to protective cap to lift away grime and repel oxidation and corrosion.

Apply to connector for enhanced contact/conductivity.

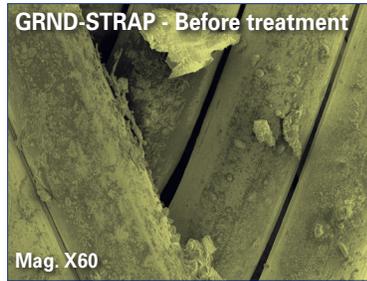
Apply to mic housing to resist contaminants, oxidation, and corrosion

Apply to adaptor for long-lasting lubrication and longer life.

Apply to adaptor for long-lasting lubrication and longer life.



LECTRICare® performs in the lab-test Scanning Electron Microscope images below!



HEAR & FEEL THE DIFFERENCE®

Many factors come together in creating a stage production. Besides the human element, there is the electronic gear that's vital to making the audio and visuals work together seamlessly. Lighting systems, audio mixing consoles, microphones, cable snakes, and more make amazing things possible yet can also be vulnerable to damage from oxidation build-up, heat, and friction, increasing the possibility of technical difficulties. LECTRICare's breakthrough conditioning and lubricant formula protects and maintains electronics from excess wear, heat, and friction. Micro-barrier lubricant technology also creates increased contact of conductive elements like jacks, plugs, etc. to ensure that drop-outs, static, or interference won't be a show stopper. Three sizes are ideal for use in the shop, on the road, or in the studio.

Comprehensive Gear Maintenance Made Easy-One-Step Conditioning

Formulated to maintain a wide range of electronics technology, LECTRICare® StageSound/Lighting is the result of research into micro-lubricants for demanding ballistics applications. Unequaled in its ability to penetrate and lift away deeply embedded grime and tiny debris particles, LECTRICare® ensures that the signal path remains clear and error-free. A micro-thin barrier lubricant coating remains after treatment to resist heat and oxides, promote enhanced electrical conductivity, and protect and extend the life of sensitive electronics. Recommended application is with a soft lint-free cloth. Includes an application tube to apply to difficult to reach areas. LECTRICare® quickly dries to the touch for immediate use. Available in three sizes for shop, sound studio, or touring shows.

LECTRICare®—Uniquely Effective, Environmentally responsible

LECTRICare's non-toxic formula is made expressly for use on all electronic music gear components and parts, and is silicone and teflon free. The proprietary formulation is the culmination of years of research and development in flex-film technologies, and has been a cornerstone of private label products since 1986.

The Science of SoundSynergies® Proven Performance

Watch video of a sound technician using LECTRICare® to restore and condition a vintage amp.

LECTRICare® ... Independently Tested. Proven Effective.

Above right are Scanning Electron Microscope images of contact points before-and-after application of LECTRICare®. The images clearly show the significant ability of LECTRICare® to lift away contact inhibiting grime and corrosion for improved surface to surface connectivity.

Type in the URL to watch and listen - www.stringtone.net/demo

