



First Scientific Testing at the University of Nevada, Reno

The first independent testing laboratory selected was the University of Nevada, Reno (UNR). UNR was chosen because it is a fully accredited, 125 year old University, assuring creditability and impartiality.

The following is the summary of 2 tests performed at the University of Nevada, Reno:

“ATTENTION: ROBERT MURPHY-PRESIDENT/CEO.

SUBJECT: SUMMARY OF 2 TESTS ON YOUR CORROSION PROTECTION COMPOUND.

Dear Mr. Murphy,

Reference the above and the sample sent to me for testing the corrosion protection of the above compound as compared to Rustoleum.

Summary of Expt. #1:

Two stainless steel rods were sprayed with Rustoleum and coated with your compound, dried for 12 hours at 20 degrees C, and then immersed in hydrochloric acid, approximately 5% by weight.

After immersing the same for 8.5 hours, at room temperature, the Rustoleum coating peeled off, whereas your compound's coating remained intact.

**CONCLUSION:
YOUR COMPOUND WORKS BETTER THAN RUSTOLEUM.**



Rod #1 is coated with Rust-oleum®,
Rod #2 is coated with Rust Bullet®

Note: Hydrochloric Acid was chosen over the more popular Sulfuric Acid for our testing purpose because of it being the stronger acid.