



CorrosionCOPS

When it's Rust Call US!

Musical Instruments

Keep Metal Guitar Strings Corrosion Free

Occasionally a string will be broken and need to be replaced.

In many cases of string breakage, there usually is the presence of sweat finger acids and rust that weakens the string. The string might break because of a kink or a bend in the wire, or there may be a defect in the wire. In tropical areas with exposure to high humidity levels over long periods, strings become rusted and corroded.

Cortec CorWipe 500 used on a daily basis to wipe down your metal strings will provide many hours of playing time vs hours of changing string time.

Cortec CorWipe 500 contains active water based material that is safe to handle, is not harmful to skin and is classified as nonhazardous.

In addition to its cleaning and antistatic properties, it leaves a thin film of corrosion inhibitors on the treated surface to protect most metal surfaces against corrosion.

Note:

Go to Products Link on our site for details on CorWipe 500.

Go to Contact Link on our site for industrial sales and further questions.



Wipes are packed 25/per
flip top container

Solutions for Rust and Corrosion

94-463 Alapine Street, Waipahu, Hawaii 96797 Phone (808) 676-1963 Fax (808) 678-1677 www.corrosioncops.com