

# CHLOR\*TEST™ "A"

(Chloride Ion Test for Abrasives)



**An easy to use,  
accurate field test for  
chloride contamination  
of abrasives**

# Prevent coating failure before you cause it!

Many coatings have failed from chlorides deposited on a surface by contaminated abrasive. Finally, there is a test that you can do in the field in minutes! No more sending samples to a laboratory; no waiting days for results; no high cost.

CHLOR\*TEST™ "A" is the only complete and easy to use abrasive test kit – even the least experienced tester can get accurate results.



When specifications require consistent, safe, reliable testing of abrasives, use CHLOR\*TEST "A". Each kit contains four (4) individual tests.

**Don't cause your coating to fail because of contaminated abrasive.**

A self contained, accurate, and reliable test kit. CHLOR\*TEST "A" provides results in minutes.



CHLOR\*TEST "A" uses ASTM D4940 principles, but offers the additional value of chloride ion specific measurement.



Cross contamination, from test to test, is eliminated through one time use of individual components. The components are premeasured to ensure accurate results in parts per million. In addition, no temperature correction is needed from 41°F to 176°F. Use this innovative product confidently with any abrasive.



CHLOR\*RID International, Inc., a world leader in soluble salt removal and testing since 1994.



**CHLOR\*RID International Inc.**

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Another dependable product developed and manufactured by CHLOR\*RID International, Inc.