

CHLOR*TEST is so complete and easy to use that even the least experienced inspector can get accurate results. Imagine a field test that is easy to use, yet more reliable than any other method of testing.

CHLOR*TEST was developed for ease of use and to prevent outside and cross contamination. The components are pre measured to ensure accurate results in parts per million and micrograms per square centimeter. In addition, no temperature correction is needed for 41 °F to 176 °F. Field test inspectors around the world will use this innovative product with confidence on virtually any surface at any angle.

The **CHLOR*TEST** uses a unique patented extract solution, **CHLOR*EXTRACT™**, to retrieve surface chloride contamination. In the field, this special extract enhances retrieval rates, thereby increasing accuracy. The greater the retrieval rate, the more accurate the test results.

When specifications require consistent, safe and reliable testing results for chloride contamination, use **CHLOR*TEST**. Each kit contains five (5) individual tests. **CHLOR*TEST** is designed to be used on vertical, horizontal or overhead surfaces.

CHLOR*TEST is another dependable product developed and manufactured by **CHLOR*RID International, Inc.** Since 1994, **CHLOR*RID International, Inc.** has earned the reputation of a world leader in soluble salt removal while satisfying the most aggressive requirements in the protective coatings industry.

CHLOR*TEST is so revolutionary, an inspector will never need:

- Hypodermic needle and syringes
- Deionized water
- Cotton Balls
- Tweezers
- Latex gloves
- A Calculator
- Adhesive tape
- Measuring devices
- Working containers
- Conversion charts
- Reagent chemicals



A Testing Process As Easy As 1 - 2 - 3!

1. Empty the entire contents of the **CHLOR*EXTRACT™** container into the **CHLOR*SLEEVE™**. Peel off the protective backing, pinch the sleeve to expel some of the air and adhere the sleeve to the surface to be tested.



2. Massage the extract against the surface; then peel the sleeve off the surface and place it in the perforated hole in the box lid.



3. Snap the sealed ends off the glass tube, insert it into the sleeve and down into the extract. In about two minutes read the color change to identify the chloride level in both parts per million and micro grams per centimeter squared, the ratio is 1:1.



Recommend **CHLOR*TEST** for use on:

- Bridges
- Aircraft
- Mining facilities
- Ships
- Marine structures
- Storage tanks
- Cooling towers
- Pipe lines
- Power plants
- Offshore rigs
- Petrochemical plants
- Pulp and Paper mills
- Steel fabrication
- Electronics

**Maximize corrosion protection - Reduce premature coating failure
Test every surface before coating application.**