



James Chlorimeter™ Test System

Determines the chloride ion concentration in wet or dry concrete and other construction materials in the field, fundamental to testing for corrosion.

Application

- Predict the service life for mature concrete
- Analyze corrosion

Features and Benefits

- Accurate results faster and at a lower cost than available in a laboratory
- Wide range of chloride covered, from 0.002% to 2% chloride by weight
- Automatically compensates for temperature changes
- Digital display shows pounds per cubic yard and percentage of chloride by weight
- Conforms to AASHTO-T 55-98

Product Numbers

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| C-CL-3000 | Chlorimeter™ Field Test System |
| C-CL-2012 | Pack of 12 20ml jars of extraction liquid and 5 of calibration liquid |
| C-CL-2096 | Box of 100 20ml jars of extraction liquid and 20 of calibration liquid |
| C-CL-2050 | Optional system for compliance with AASHTO-T 55-98 |