

ASTM Soil Corrosivity Packages

ASTM Test Methods (Analysis Only) ⁽²⁾

Redox, pH, sulfate, conductivity & chloride	\$150
pH, sulfate, conductivity, sulfide & chloride	150
Redox, pH, conductivity, sulfide & chloride	155
Redox, pH, sulfate, resistivity (100% saturation) & chloride ⁽³⁾	180
Redox, pH, sulfate, conductivity, sulfide, & chloride	185
Redox, pH, sulfate, resistivity (100% Saturation), chloride & sulfide	215

ASTM Test Methods (with Brief Evaluation) ⁽²⁾

Redox, pH, sulfate, conductivity & chloride	195
pH, sulfate, conductivity, sulfide & chloride	195
Redox, pH, conductivity, sulfide & chloride	200
Redox, pH, sulfate, resistivity (100% saturation & chloride) ⁽³⁾	225
Redox, pH, sulfate, conductivity, sulfide, & chloride	230
Redox, pH, sulfate, resistivity (100% Saturation), chloride & sulfide	260

⁽²⁾ To substitute resistivity (100% saturation) for conductivity on ASTM Packages, there will be an additional \$36.00 charge.

⁽³⁾ **This package will be the standard package used, unless noted otherwise on your chain of custody or transmittal**

For more information regarding soil corrosivity and/or cathodic protection, please contact JDH Corrosion Consultants, Inc. at (925) 927-6630