



CHEMICAL TEST REPORT

Ref. C149370(N) Date February 22, 2010 Page 1 of 1

Customer: Sonotech, Inc., 774 Marine Drive, Bellingham, Washington 98225-1530
Attention: Judy Foley/ Shari Brown

Purchase Order #: 19176 Part #/Name: 1014445

Material Designation: Couplant Material

Special Requirement: N/A

Lab Comment: Analyzed by ICP-atomic emission, ISE and titrimetric techniques.

Test Results

Composition: (parts per million)

Table with 7 columns: Identification, Total Cl, Total F, Total I, Total Br, Total Sulfur, Total Halogens. Rows include Alloy or Spec. Req., 1014445 Covering, Sono 600 Gel 10145, and Sono 600 Gel 10144.

- (1) Guidelines for analysis: ASTM D 808-05/ ASTM D 512-04
(2) Guidelines for analysis: ASTM D 808-05/ ASTM D 1179-04
(3) Guidelines for analysis: ASTM D 808-05 prep/ ICP-AE analysis
(4) Guidelines for analysis: ASTM D 129-00 prep/ ICP-AE analysis



Prepared by: [Signature] W. M. Katter Senior Chemist
Approved by: [Signature] D. M. McKay Supervisor

This report may not be reproduced except in full without the written approval of ATS. This report represents interpretation of the results obtained from the test specimen and is not to be construed as a guarantee or warranty of the condition of the entire material lot. If the method used is a customer provided non-standard test method, ATS does not assume responsibility for validation of the method. Measurement uncertainty available upon request where applicable.