

For Immediate Release:

Sonotech, Inc. Introduces SONO 1200+, The Highest Temperature Ultrasonic Couplant Commercially Available

Bellingham, WA (Sonotech, Inc.) April 30, 2008 — Sonotech, Inc., a manufacturer of ultrasonic couplants for non-destructive testing, adds Sono 1200+ high temperature ultrasonic couplant to its family of Extended & Extreme Temperature couplants.

Sono 1200+ is a medium viscosity paste that provides coupling for thickness gaging and flaw inspection at extreme temperatures. Sono 1200+ covers from 700° F to over 1200°F (371° to 593°C) for thickness gaging and 700°F to 1100°F (371° to 593°C) for flaw inspection.

“The formulation of Sono 1200+ grew out of the need for a higher temperature couplant than that provided by Sono 1100, and was based on the successful development and the proven efficacy of Sono 900, 950 and 1100,” stated Judy Foley, Sonotech’s Quality Manufacturing Liaison. “Some new formulations don’t make it out of the lab. It is always satisfying when a new product reaches the operator as the latest Sonotech couplant. The availability of Sono 1200+ has been met with enthusiasm.”

Marian Larson, Sonotech’s Sales and Marketing Group Leader, is excited about the potential. “Customers have a need for a product that enables them to inspect production welds at higher temperatures facilitating faster product through put as well as for inspecting high temperature piping in refineries without cooling the piping or stopping production”.

The obvious benefit being its extreme operating temperature, Sono 1200+ also contains no perfluorocarbons or fluorinated material, is non-toxic, non-irritating and biodegradable.

Sono 1200+ is a high temperature ultrasonic couplant available in 2 oz, 4 oz, 1 quart, and 1 gallon containers. Additional technical information including datasheet, MSDS, and current price information is available online at www.sonotech-inc.com.

For more information, or to request samples of SONO 1200+, visit our website at www.sonotech-inc.com or call 800-458-4254.

About Sonotech, Inc.

Manufacturing the broadest ultrasonic NDT product line in the world, Sonotech, Inc. offers over 50 couplants in seven categories, with more than 55 approvals to aerospace, nuclear and military specifications. Dedicated to ongoing research and development in couplant performance, corrosion inhibition, operator safety, environmental protection, and new products, Sonotech pioneered operator and environmentally benign couplants with no volatile organic chemicals, harsh surfactants, dyes or fragrances. Sonotech ultrasonic couplants are supported by four decades of performance, metallurgy, and operator safety and an ISO 9001:2000 certified quality management system.

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