



Application Data Questionnaire

Please print, complete and return by fax:

To: Rob Brakeman; Kurt Limbacher
Sonic Corporation
Fax No: 203-378-4079

or by mail:

Sonic Corporation
One Research Drive
Stratford, CT 06615

Name:	
Company:	
Address:	
City/State/Zip:	
Phone/E-mail:	

Name of product: _____

Nature of product: Emulsion; Dispersion; Reaction; Other _____

Process design: Single-feed batch w/ premix; Multiple feed metering

Premix viscosity (single-feed applications): _____ cps

Process temperature of Single-feed batch: _____ °F or °C

Special premix procedures: _____

Product composition:

Liquids	Weight %	Specific Gravity	Viscosity	Process Temp
a)				
b)				
c)				
Solids				
a)				
b)				
c)				

Product characteristics: [] Abrasive; [] Hard to wet; [] Sticky; [] Other _____

Equipment used for present production: _____

Mixing time with present equipment: _____

Present mixing temperatures: _____

Present mixing pressures: _____

Briefly describe or sketch processing steps up and down-stream of proposed Sonolator[®] installation:

Describe process or product improvements you are seeking:

Describe desired properties of finished product (viscosity, pH, appearance, color, etc.):

What is the target particle size of the final product: _____ *microns*

Suggested procedures for testing quality of finished product:

Cleaning solvents or materials required for clean-up: _____

Sample sizes required: [] 8 oz glass; [] 16 oz glass; [] Other _____

Contact name for inquiries: _____ phone _____

Alternate contact: _____ phone _____