

**Theta Industries, Inc.**

26 Valley Road, Port Washington, NY 11050 USA

Phone: (516) 883-4088, Fax: (516) 883-4599

Theta E-mail: [theta@theta-us.com](mailto:theta@theta-us.com) Web: [www.theta-us.com](http://www.theta-us.com)



**TQ 5**

## Test Questionnaire

### High Temperature Thermal Viscosity Test

**To be filled out by customer and to be submitted together with each specimen.**

Date:

Submitted by:

Organization:

Street:

City

State

Zip

Country

Title:

Dept:

Phone:

Fax:

Ext:

**Specimen:**

Parallel Plate

Beam Bending

Rotating

Specimen designation:

Material/composition:

Dimensions:

preferred size/volume

cylinder 6mm long  
8mmØ ± 5%  
parallel within  
0.001"

rod 55mm long  
5mm Ø/square

50cm<sup>3</sup>

Softening point:

Melting point:

Expected viscosity:

Expected thermal change:

**Required test conditions:**

Starting temperature:

Maximum temperature

Heating rate:

Hold point:

Specimen environment

protective atmosphere:

Vacuum: