

THERMAL CONDUCTIVITY ANALYSIS

THERMAL GROUT LITE & THERMAL GROUT SELECT



PLEASE COMPLETE THE ENTIRE FORM WHEN INFORMATION IS AVAILABLE

SAMPLING INSTRUCTIONS:

- 1) Fill the sample container as full as possible with a fully mixed Thermal Grout sample and seal the lid tightly.
- 2) Insert the sample container into the plastic bag provided. Place the bagged sample and the completed "Thermal Conductivity Analysis" form into one of the pre-addressed return-shipping cartons.
- 3) **Return the carton to GeoPro, Inc. for analysis.**

PROJECT AND SAMPLE INFORMATION:

Sampling Collection Date: _____ Approx. Time: _____

PROJECT: Name: _____

Location: _____

Total No. of Bores: _____ Bore Depth: _____ Bore Dia.: _____

RESULTS RECIPIENT INFORMATION:

Sample results will be sent to the person listed below using the selected method. U.S. Mail E-mail Fax

Design Engineer Name: _____

Drilling Contractor Company: _____

General Contractor Address: _____

Building Owner City: _____ State: _____ Zip: _____

State Regulator Phone: _____ Fax: _____

E-Mail Address: _____

GEOPRO USE ONLY

Arrival Date: _____ Notes: _____

Test Location: _____

Test #	Date/Time	Unit	Tester	W/m °C	Btu/hr ft °F*
1		am pm			
2		am pm			
3		am pm			
4		am pm			
5		am pm			
AVERAGES					

*0.5778 Btu/ hr ft °F = 1.0 W/m °C

GEOPRO USE ONLY

SEND THIS FORM TO:

GeoPro, Inc. | 302 E. Warehouse St. | Elkton, SD 57026 | 877.580.9348 | Fax: 605.542.1303