

Thermal Property Analyzer to measure Thermal Conductivity of Solid and Liquid samples.

Specifications:

Sample state	Solid and Liquid
Thermal Conductivity Range	0 to 100 W/mK
Test Time	Max. 2 minutes
Temperature Range	0 to 100°C
Accuracy	Min. 10%
Software	User-friendly and windows based software. It should be capable for indirect calculation of several thermo-physical properties including: <ul style="list-style-type: none">• Thermal Diffusivity• Thermal Resistance• Heat Capacity