

Thermal Conductivity Meter



Features

- Thermal conductivity range: 0.03 to 40 W/m/K.
- Sample size: minimum 10 mm thickness and 40 mm diameter.
- High accuracy and measurement stability.
- Hot Disk sensor and sample holder included.
- Wireless control and data analysis using your iPad®.
- Software and updates available free through App Store.
- Quick-Start Guide: begin testing within minutes.
- Data export and storage via DropBox® or iTunes®.
- Ideal teaching tool at school & university laboratories.
- Light and nimble - easily carried.
- For in-depth data analysis, including thermal diffusivity and specific heat capacity, optional PC software is available.

Contact information

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