

Thermal Conductivity Testing

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Best for urethane foam, styrene foam, glass wool, rock wool and VIP(Vacuum Insulation Panel)
Conforms ASTM C518, ISO 8301

HC-074-200 is a microprocessor-based instrument for testing materials in the conductivity range of 0.005 to 0.8W/mK such as plastics, rubber, urethane, styrene foam and rock wool in research and development and quality control. Its state of the art electronics developed specifically for thermal conductivity testing instruments ensure precision. The measurement procedure of the instruments is fully automated. The greatly reduced size and weight of HC-074-200 makes it extremely easy to operate. Because of its speed and ability to have up to 9 setpoints entered at once it is extremely labor efficient.

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