

VICAT Softening Point and Heat Deflection Temperature(VICAT/HDT)

- Equipped with digital indicator clock with accuracy of 0.001 mm to show middle floating amount
- Fluid circulation system for simulating the fluid temperature
- The ability to increase the uniform temperature inside the enclosure with 10 °C to 150 °C temperature rates
- Digital controlling system with 4.3 inch touch screen monitor to easy test setting
- VICAT test setting and HDT with capability of installation to PC with computer software for registering test results and drawing temperature and penetration diagrams
- Fluid cooling system for cooling the fluid quickly for retest
- In accordance with the standard ISO 75 - ISO 306 - ASTM D648 - ASTM D1525

