



FRANCISCO MUÑOZ IRLES, C.B.

DEVICE FOR MEASURING THE SOFTENING POINT OF ADHESIVES AND THERMO-PLASTIC RUBBERS MODEL 5004

DESCRIPTION

Device for measuring the softening temperature of adhesive materials and thermoplastic rubbers by the "Ring and Ball" system.



TECHNICAL CHARACTERISTICS

- In accordance with Standards: ISO 4625 and EN 1238.
- Test piece holder made of stainless steel.
- Temperature measurement by mercury thermometer inside a water bath from +30°C to +200°C (Divisions of 0.5°C).
- Heating system with temperature regulation (optional).
- Magnetic stirrer with intensity regulation (optional).
- Stirrer and heating system working voltage: 220 V single-phase 50/60 Hz.