



KINEMATIC VISCOSITY HIGH TEMPERATURE

ASTM D445 - ISO 3104 - IP 71 - BS 2000 - DIN 51550

Determination of kinematic viscosity of liquid, or transparent petroleum products by measuring the time for a volume of liquid to flow under gravity through a calibrated glass capillary viscometer. The dynamic viscosity can be obtained by multiplying the measured kinematic viscosity by the density of the liquid.

CHARACTERISTICS

- Simplified bath for working up to 100°C
- Simplified bath for working up to 150°C
- Viscometer bath from ambient to +230°C
- Viscometer bath 3 or 7 places

SPECIFICATION

Two simplified viscometers are available for working up to 100°C or 150°C, they are composed of a borosilicate glass container (20 litres), a regulation thermostat, a 5-place cover, without holder nor viscometer tubes. Three viscometer baths controlled by microprocessor with digital display are available for working from 5°C above ambient to +230°C, baths equipped with a cooling coil, delivered without holder nor viscometer tubes.