

- UTB-1200** Digital Standard Tar / Efflux Viscometer, 220-230 V 50-60 Hz 1 ph.
UTB-1202 Go/Not Go Gauge for 10 mm Orifice, for UTB-1208
UTB-1204 Go/Not Go Gauge for 4 mm Orifice, for UTB-1210
UTB-1206 Go/Not Go Gauge for 2 mm Orifice, for UTB-1212
UTB-1208 Cup 10 mm dia. for UTB-1200
UTB-1210 Cup 4 mm dia. for UTB-1200
UTB-1212 Cup 2 mm dia. for UTB-1200
UTGT-2010 Thermometer IP 8 C, 0 to 45°C
UTB-1216 100 ml Cylinder with Graduation at 20, 25 and 75ml
UTB-1218 Light Mineral Oil, 5L, EN 12846- ve 2, UTB-1200

Standards

EN 12846, 13357

The UTB-1200 Digital Standard Tar / Efflux Viscometer is used for determining the viscosity of cutback, fluxed bituminous binders and bituminous emulsions. The Viscometer consists of a tank fitted with a thermostat, a rheostat, an agitator, an immersion heater to heat the water to the required temperature and a cooling coil for connection to the water supply. The temperature is checked with a thermometer capable of measuring in the 0-45°C range.

Cups, thermometer (UTGT-2010), Go/Not Go Gauges and light mineral oil should be ordered separately.

Required Cup Sizes According to Different Standards:
 EN 12846 : 2, 4 and 10 mm dia.
 EN 13357 : 4 and 10 mm dia.

Dimensions	300x300x350 mm
Weight (approx.)	10 kg
Power	300 W

