

HYDROMETER SET (T-251) ASTM D422

- Used to determine the distribution of particle sizes smaller than 75 μm
- Set comprises of:
 - T-251/HSS High-Speed stirrer (not less than 10,000 rpm)
 - T-251/WB Temperature-controlled water bath with water circulating unit
 - T-251/SC Sedimentation cylinder (6 ea)
 - T-251/151H Soil Hydrometer (151H: 0.995 - 1.038 g/ml)
 - CHE-11 Sodium Hexametaphosphate (1 kg)
 - GCB/0250 Glass beaker (250 ml)
- 220 - 240 V / 50 - 60 Hz



SUPPLIED WITH

- | | |
|---|------------|
| ▪ High-Speed stirrer (not less than 10,000 rpm) | T-251/HSS |
| ▪ Temperature-controlled water bath with water circulating unit | T-251/WB |
| ▪ Sedimentation cylinder (6 ea) | T-251/SC |
| ▪ Soil Hydrometer (151H: 0.995 - 1.038 g/ml) | T-251/151H |
| ▪ Sodium Hexametaphosphate (1 kg) | CHE-11 |
| ▪ Glass beaker (250 ml) | GCB/0250 |
| ▪ Sodium Hexametaphosphate | CHE-11 |

TECHNICAL SPECIFICATIONS

- 220 - 240 V / 50 - 60 Hz