

## SPEEDY MOISTURE METER

MODEL NO – SL-GT-023, MAKE – LABTEK, ORIGIN – INDIA



**As Per IS 2720 (P-II), ASTM D 4944 AASHTO T 217**

### **Specification :**

Moisture content of soil is generally measured as a ratio of the weight of water to the weight of solids, expressed in percentage. As soil behavior depends on its moisture content, it is one of the basic parameters defining the soil condition. The 'Moisture' content of soil, can be obtained quickly with reasonable accuracy by using a Speedy Moisture Meter. The test technique is based on the fact that water will react with calcium carbide to form acetylene gas.

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