



Product Code . EL-MACL-11619

Level Measurement (Capacitive Principle)

Description

Level Measurement (Capacitive Principle)

Here an Acrylic Tank is made / provided as a Main Tank whose Water Level is to be measured. So when the Tank is empty these two Metal Plates along with inside Air, forms a Capacitor. But while forming this Tank two of its walls, which are face to face, are provided with Metal Plates inside. Linear scale is fitted on tank for visual reference.

Specifications:-

Indicator: -

- Least Count: - 1 mm
- Digit: - 3 ½
- Powder coated enclosure.

Acrylic Tank

- Max reading height: - 100 mm.

We are leading manufacturers, suppliers of Level Measurement (Capacitive Principle) for Measurement and Control Lab. Contact us to get high quality Level Measurement (Capacitive Principle) for Measurement and Control Lab for schools, colleges, universities, research labs, laboratories and various industries.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details 📞 +91-98173-19615 ✉ sales@educational-equipments.com
💻 www.educational-equipments.com