

Product Name :
Concrete Air Entrainment Meter

Product Code :
TEST5065RFQLAB-0004



Description :

Concrete Air Entrainment Meter

Technical Specification :

Concrete air meter is used to determine the percentage of air contained in a fresh concrete mixture. The air meter measures the air content of the concrete mixtures with slump. The slump can test the freshly mixed concrete with the aggregate particle size not bigger than 40mm and the air content no more than 10%.

Technical Parameters

Can suitable for concrete strength range of c15 ~ c30;

Capacity: 7000ml +/-25ml

Measuring range: 0~10%

Aggregate size: less than 40mm

Testing accuracy: 1%~4% is 0.15%; 5%~7% is 0.2%; 8%~10% is 0.25%

Pressure gauge range: 0.25mpa with accuracy of 0.00025mps

Air release mode: manually

We are a leading manufacturers of Concrete Air Entrainment Meter testing equipment for a range of industries, including materials science testing lab. We offer full range of Concrete Air Entrainment Meter testing equipment, including Concrete Air Entrainment Meter testing kit, Concrete Air Entrainment Meter testing machine, Concrete Air Entrainment Meter testing tools, Concrete Air Entrainment Meter test equipment, Concrete Air Entrainment Meter test machines, Concrete Air Entrainment Meter for Lab Testing Instruments. We are suppliers of materials

testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Concrete Air Entrainment Meter testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India