



STORE STATE AND A DECEMBER OF A DECEMBER

## Product Code

UTC-0650 UTC-0651	Air Entrainment Meter, 7 Liter, B Type Air Entrainment Meter, 8 Liter, B Type		
UTC-0652	Manometer for UTC-0650 Tamping Rod		
UTC-0408	Ø16x600 mm		
UTC-0412B.E Compacting Bar (Square Section, 25x25 mm)			
	Steel, approx. 380 mm Calibration Vessel for		
UTC-0656	UTC-0650, Brass, (%5) Calibration Vessel for		
UTC-0657	UTC-0650, Aluminium, (%5), for UTC-0650		
Calibration Vessel for UTC-0651, Brass, (%5)			
UTC-0658	Calibration Vessel for UTC-0651, Calibration		
UTC-0659	Vessel, Aluminium, (%5) Straight Edge 300x30x3 mm		

UTS-0714

## Standards

EN 12350-7; ASTM C231; AASHTO T152; BS 1881:108

The UTC-0650 and UTC-0651 Air Entrainment Meters are used for determining the air content of fresh concrete.

They consist of a flanged 7 or 8 liter capacity cylindrical vessel and cover assembly incorporating a pressure gauge, air pump and valves. They have a quick action clamping system.

Direct pressure gauge reading to the nearest 0.1% up to 6% air, 0.2% from 6 to 8% air and % 0.5 from 8 to 15% air. It is not affected by changes in barometric pressure.

Calibration vessels and compacting bar with square section should be ordered seperately.

The Air Entrainment Meters are supplied complete with;

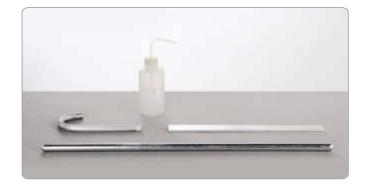
- Straight Edge Tamping Rod, Ø16x600 mm

- Special Carrying Case

	UTC-0650	UTC-0651
Capacity	7 litres	8 litres
	0.1% up to 6% air	
Graduations	0.2% from 6 to 8%; air	
	0.5% from 8 to 15%	
Dimensions (All supplied items) 320x330x630 m		)x630 mm
Weight (All supplied items)	19 kg	20 kg









www.globallab.com.tn

🛅 🖸 🗗

Tél: +216 20 313 448 / +216 29 532 533