



CONCRETE
PRODUCT BROCHURE

AIR ENTRAINMENT METER
7 LITER CAPACITY

C3210





PRODUCT MODEL

C3210	Air Entrainment Meter
C3210/02	Manometer for C3210
C3560/04	Tamping Rod Ø16x600 mm
S4640/09	Straight Edge, 300x30x3 mm

STANDARDS

Standards	EN 12350-7 ASTM C231 AASHTO T152
-----------	--------------------------------------

INFORMATION

Manufacturer	TESTMACLAB LABORATUVAR TEST CİHAZLARI PAZ. VE DIŞ TIC. LTD. ŞTİ
Country of Origin	TÜRKİYE
Product name	Air Entrainment Meter

DESCRIPTION

The concrete air entrainment meter is used to determine the percentage of air contained in a fresh concrete mixture. The concrete aerometer measures the air content of concrete mixes with slump. The collapse can test freshly mixed concrete with a grain size not exceeding 40 mm and an air content not exceeding 10%.

Features

- Ensures direct pressure reading
- Equipped with a cast iron tank with a capacity of 7 liters
- Fixing the tank to the upper part using 4 quick clips
- Chamber pressurization using a manual pump
- Supplied with stitching rod and leveling rule
- Reading the percentage of air on the pressure gauge

The Concrete Air Content Meter is supplied complete with;

- Straight edge
- Tamping rod
- Wash bottles, 250 cc
- J-Type pipe and an inner extension pipe for calibration
- Carrying case

TECHNICAL SPECIFICATIONS

Capacity	7 Liters
Air Content Range	0 - 10%
Accuracy	0.1% up to 6%; 0.2% from 6 to 10%
Dimensions	320x320x650 mm
Weight (approx.)	4 kg



THANK YOU

FOR CHOOSE US

Dear business partners, thank you very much for believing in us and recommending our products to your customers; We sincerely believe that our company will grow even more thanks to you, our esteemed business partners.

You can reach us than our phones or e mail address 24 hours a day.

CONTACT US



Ağaç Metal Sanayi Sitesi 1354 Cadde
1436 Sokak No:16 İvogsan Yenimahalle -
ANKARA / TÜRKİYE



info@testmak.com
marketing@testmak.com



TÜRKİYE / HEAD Office : +90 312 395 44 57
UKRAINE Office : +380 63 741 29 20
SOUTH AMERICA / Cuba Office : +53 5 073 96 12



www.testmak.com