

**J-Ring Apparatus
Test Set**



CONCRETE

J-Ring Apparatus Test Set



PRODUCT MODEL

- TMC-3420 J-Ring Apparatus Test Set
TMC-3421 J-Ring, Narrow Gap
TMC-3422 Base Plate for J-Ring and Slump-Flow Tests
TMC-3423 Steel Weighted Collar, 9 kg
TMC-3561 Slump Cone for TMC-3420

STANDARDS

EN 12350-12

INFORMATION

Manufacturer : TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin : TURKEY
Product Name : J-Ring Apparatus Test Set
Code of Product : TMC-3420

J-Ring Apparatus Test Set

DESCRIPTION

The J-Ring Test Apparatus is used for determining the passing ability, the flow spread and t500 flow time of the self compacting concrete as the concrete flows through the J-Ring. The apparatus consists of a stainless steel crown with 16 bars 18 mm dia.

The J-Ring Test Apparatus is supplied complete with;

- J-Ring, Narrow Gap
- Base Plate for J-Ring and Slump-Flow Tests
- Steel Weighted Collar, 9 kg
- Slump Cone for TMC-3420

TECHNICAL SPECIFICATIONS

P. Code	TMC-3420
Dimensions(mm)	900x900x300 mm
Weight (kg)	32 kg





TM TEST MAK
MATERIAL TEST EQUIPMENTS

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