

ASTM D 36- IP 58-ISO EN 1427 - ISO 4625 - IP 58 - DIN 52011

Scope

This test method covers the determination of the softening point of bitumen.

- SOFTENING POINT RING & BALL - - MANUAL VERSION -

MAIN CHARACTERISTICS

Manual Ring & Ball apparatus two-test unit including:

- ✓ head frame for 2 rings with centring device
- ✓ 1 pack of 10 shouldered rings
- ✓ 1 pack of 10 balls
- ✓ 1 beaker
- ✓ and 1 ASTM 16 C thermometer

SCOPE OF DELIVERY

MANUAL RING AND BALL delivered ready for use with :

- REF 11502** ASTM thermometer (15 C)
- REF 11503** ASTM thermometer (16 C)
- REF 11565** ASTM thermometer (113 C)

ACCESSORY

- REF 26302** Electric stirrer with heater type E

CONSUMABLES

- REF 20764** Pack of 10 straight rings
- REF 20765** Pack of 10 shouldered rings
- REF 25666** Pack of 10 conical rings
- REF 20766** Pack of 10 steel balls



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Point Ring & Ball Leaflet 14rev1

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