

# B072-20 : Wilhelmi Softening Point Apparatus

**STANDARDS** : EN 1871, DIN 1996-15

Used for determining the softening point of bituminous materials for road construction, according to Wilhelmi method.

The softening point is the temperature where a layer of thermoplastic material has a deformation given by a steel sphere weighting 13.9 g.

The apparatus comprises a ring divided in two halves on a metal support frame, glass beaker, steel ball 15 mm dia.

**Weight:** 2 kg approx.

## Accessories :

**B072-02** Thermometer ASTM 16C +30°C +200°C

**B073-02** Hot plate with magnetic stirrer, high heating resistance



**B072-20**

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