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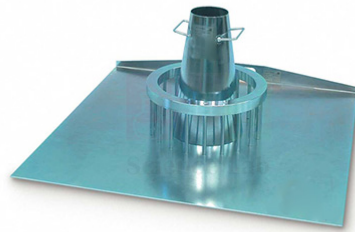
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**Product Name :**

J Ring Apparatus

**Product Code :**

SLE/CE/14



## Description :

- The J-Ring test is used for determining the passing ability, the flow spread and the flow time of self compacting concrete as the concrete flows through the JRing apparatus.
- The J-Ring narrow gap with  $\varnothing 18$  mm x 16 smooth bars is manufactured from stainless steel.
- The Base plate is 900x900x3 mm square, made of stainless steel with engraved circles of 200 mm and 500 mm diameter.
- The Slump Cone is made from sheet steel protected against corrosion, with diameters; top 100 mm, base 200 mm and with a height of 300 mm.
- The Steel weighted collar is used to stabilize the slump cone on J-Ring or slump flow tests.
- Minimum apparatus for the J-Ring test are J-Ring with narrow gap and slump cone.

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