

### Product Code

- UTC-0520A J-Ring with Smooth Roads, ASTM
- UTC-0520AR J-Ring with Rebar Roads, ASTM
- UTC-0524 Base Plate, Stainless Steel, for J-Ring and Slump-Flow Tests
- UTC-0402A Slump Cone, Seamless Spun Metal, ASTM

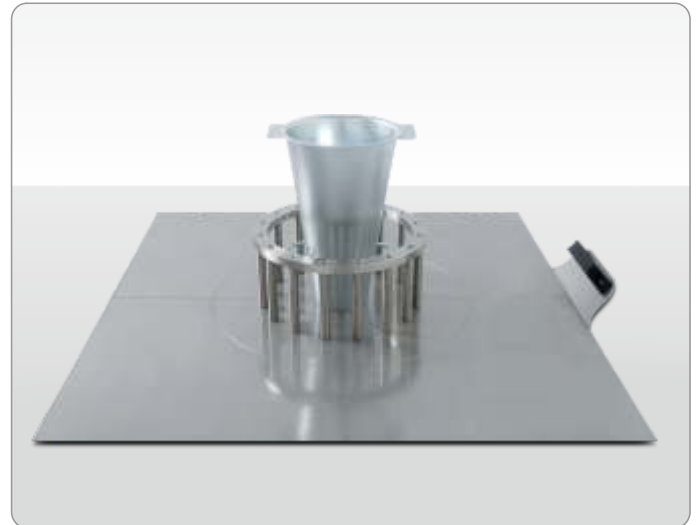
### Standards

ASTM C1611, C1621

The J-Ring Test is used for determining the passing ability of self-consolidation concrete. Exept J ring, the apparatus can be used for performing the slump-flow test.

The UTC-0520A, J-Ring with Smooth Roads, is manufactured from stainless steel.

The UTC-0524 Base Plate is 920x920x3 mm square, made of stainless steel with engraved circles of 200 mm and 500 mm diameter conforming to EN and ASTM.



Product Code	Dimensions	Weight (Approx.)
UTC-0520A	330x330x130	7 kg
UTC-0524	mm 920x990x100 mm	21 kg