

• Used to determine the confined flowability of Self-Consolidating Concrete (SCC)

• TECHNICAL SPECIFICATIONS

- Made of stainless steel
- Guillotine form gate



J-RING APPARATUS (B-027) ASTM C1621

- Used to determine the passing ability of self-consolidating concrete (SCC).
- The apparatus consists of a rigid ring supported on sixteen 16 mm (5/8 in) diameter rods equally spaced on a 300 mm (12 in) diameter circle 100 mm (4 in) above a flat surface.
- Supplied with slump cone, tamping rod and base plate.

• TECHNICAL SPECIFICATIONS

• Evenly distributed 16 rods, each with Ø 16 mm diameter