



J-RING APPARATUS

For Self-Compacting Concrete (SCC)
Standard: EN 12350-12

Self Compacting Concrete

Used to determine the passing ability of self-sompacting concrete to flow through obstructions, tight openings and spaces between reinforcing bars without segregation or blocking. The time required (t500) for concrete to flow to a diameter of 500 mm is also measured.

Technical Specifications :

Model Number	NL 4028 X / 001
Type of J-Ring	Narrow Gap J-Ring
Bar Diameter	Ø 18 mm
Number of Bar	16 Bars
Ring Diameter	Ø 300 mm
Product Dimension	910 (L) x 905 (W) x 310 (H) mm
Packing Dimension	1010 (L) x 1020 (W) x 500 (H) mm
Approx. Weight	29.3 kg
Packing Weight	50 kg

Unit Consists Of :

Model Number	Parts Description
NL 4028 X / 001 – P001	Narrow Gap J-Ring
NL 4013 X / 001 – P001	Slump Cone
NL 4028 X / 001 – P002	Base Plate 905 x 905 mm (Stainless Steel)

*1 Copy of Manual Instruction