



Compliance Standards : ASTM C1621

Application of V-Funnel test method for SCC :

The V- Funnel flow time is the period in which, a defined volume of SCC (self-consolidating concrete) needs to pass through a narrow opening and gives an indication of the filling ability of SCC, provided that blocking and or segregation do not take place. The flow time of the V-Funnel test is to some degree related to the plastic viscosity.

Construction Details :

The apparatus consists of a V-shaped funnel, which is supported on a Mild steel rigid frame. The frame and the funnel are spray painted or powder coated in attractive shades..

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Construction Details :

- The apparatus consists of a V-shaped funnel, which is supported on a Mild steel rigid frame. The frame and the funnel are spray painted or powder coated in attractive shades.
- **Made of Stainless Steel.**

Overall Dimensions: 570 X 570 X 1120(L X W X D) mm

Optional Accessories at extra cost as per following :

1. Scoop
2. Ruler
3. Stopwatch
3. Trowel

Note: Specifications are subject to change.

