



A

**Self-Compacting Concrete  
SVB / SCC**

**EN 12350**

**EN 12350 - Part 8**

**Ⓐ Working Plate – Flow Plate**

- dimensions: 900 x 900 x 30 mm
- with carrying handle
- with marks (reference circles)  
for setting funnel Ø 210 mm
- for T-500 mm-measuring

Order-No. B19022

**EN 12350 - Part 12**

**Ⓑ Blocking Ring - J-Ring**

- adjustable execution
- 16 rods Ø 18 mm

Order-No. B18355



B

**EN 12350 - Parts 8 + 12**

**Ⓒ Setting Funnel with Step Plate**

- upper diameter: 100 mm
- lower diameter: 200 mm
- height: 300 mm

Order-No. B19011



C

**EN 12350 - Parts 8 + 12**

**Ⓓ Setting Funnel without  
Step Plate**

- diameter and height as described under Ⓒ

Order-No. B19012



D

**EN 12350 - Parts 8 + 12**

**Ⓔ Collar for Setting Funnel  
(Support Weight)**

- weight: approx. 9.25 kg

Order-No. B19016



E



D + E



## Self-Compacting Concrete SVB / SCC

### EN 12350

#### EN 12350 - Part 9

##### Ⓐ V-Funnel for Concrete Testing

- for determination of relative flow time RB
  - for determination of flow speed and viscosity of self-compacting concrete
  - dimensions: 75 x 515 mm
  - width of outlet: 65 mm
  - total height: 600 mm
  - made of stainless steel
  - with foot frame
- Order-No. B1834

##### Hopper for V-Funnel

- made of stainless steel
- Order-No. B18342

#### EN 12350 - Part 10

##### Ⓑ L-Box (Case)

- for evaluation of levelling and of flow times of self-compacting concrete
  - completely made of stainless steel
  - dimensions: 700 x 200 x 600 mm
- Order-No. B1839

#### EN 12350 - Part 11

##### Ⓒ Stainless Steel Sieve

- diameter: 300 mm
  - usable height: 60 mm
  - hole width: 5.0 mm
- Order-No. N3061

##### Collecting Pan

- diameter: 300 mm
  - made of stainless steel
- Order-No. N3099

##### Ⓓ Sample Container

- diameter: 300 mm
  - usable height: 270 mm
  - made of stainless steel
  - content: 12.0 ltr.
  - gauge mark at: 10 ltr.
- Order-No. S0740



A



B



C

## Self-Compacting Concrete SVB / SCC

### EN 12350

#### EN 12350 - Part 11

##### Ⓐ Electronic Platform Balance

- with separate display
  - with LCD-display, digit size: 22 mm
  - with data interface RS 232
  - solid metal housing
  - for battery and mains operation
  - weighing platform made of stainless steel:  
300 x 300 mm
  - weighing range: 0 ... 35 kg
  - resolution: 10 g
  - AC adapter 230 Volt, battery, wall fastening  
for display
  - weight: approx. 4 kg
- Order-No. O06000

##### Ⓑ Electronic Platform Balance

- with separate display
  - digit size: 25 mm
  - protection IP 65
  - with data interface RS 232
  - for power supply unit or storage battery  
(option)
  - weighing platform made of stainless steel:  
310 x 300 mm
  - weighing range: 0 ... 30 / 60 kg
  - resolution: 10 / 20 g
  - with AC adapter 230 Volt
- Order-No. O03510

##### Ⓒ Electronic Precision Balance

- digital display with YES/NO menu guide  
in the display
  - transportable execution -  
operation by mains adapter or  
accu (option) possible
  - with data interface RS 232
  - incl. protection cover
  - weighing platform made of stainless steel:  
160 x 200 mm
  - weighing range: 16.000 g
  - resolution: 0,1 g
  - with AC adapter 230 Volt / 50 Hz
- Order-No. O01133



## Self-Compacting Concrete SVB / SCC

### EN 12350

#### Ⓐ Digital Concrete Thermometer

- with LCD-digital display
  - digit size: 5 mm
  - probe tip made of stainless steel
  - with protective cover and clip
  - measuring range: -50 ... +200 °C
  - resolution: 0.1 °C
  - length: 125 mm
- Order-No. R0110

#### Ⓑ Digital Concrete Thermometer

- as above but
- length: 300 mm
- Order-No. R0112

#### Ⓒ Infrared Thermometer

- big LCD-display
  - digit height: 8 mm
  - measuring range: -35 ... + 365 °C
  - resolution: 0.1°C
  - reaction time: 1 second
- Order-No. R0201

#### Ⓓ Table-Clock

- analogue display
  - 2-keys-operation
  - start - stop - reset - addition
  - 0-60 sec. and 1/100 min.
- Order-No. S20123

#### Ⓔ Bevelled Straight Edge

- made of steel
  - with bevel
  - length: 400 mm
- Order-No. B1613

#### Ⓕ Hand Shovel

- for sampling
  - made of aluminium
  - content 900 cm<sup>3</sup>
- Order-No. S0810



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