

# Bostik Floor Screed Range



## 1010 THICK FLOW

1010 THICK FLOW is a normal drying SLS for layers from 8 to 50mm. Used indoors in apartments houses and offices primarily in new buildings. For hard subfloors such as Concrete, teils and other. Walkable after 2-4 hours.  
C25 / F5



## 1020 FLOW

1020 FLOW is a normal drying SLS for layers from 6 to 30mm. Used indoors in apartments houses and offices primarily in new buildings. For hard subfloors such as Concrete, teils and other. Walkable after 2-4 hours.  
C25 / F6



## 1030 FLEXI

1030 FLEXI is a fast curing, selfdrying SLS which is used in every type of buildings on many different substrates and as a subfloor for carpets, waterproofing, big teils In layers 3-20mm. Gives a very smooth surface  
C30 / F7



## 1050 FIBER

1050 FIBER is a fast curing, selfdrying SLS used for layers 6-50mm on many different substrates and as a subfloor for substrates when you want to apply carpets or waterproofing quickly  
C30 / F8



### 1015 DRY FLOW

1015 DRY FLOW is a pumpable Screed for concrete substrates and leaves a surface ready for teils. For layers 15-80mm  
C30 / F5

### 3040 COMBI 10

3040 COMBI 10 Universal for handpatching. Indoors for sloapes, levelling, repairs or fine patching. On many different subfloors Fast curing and Selfdrying. Between 1-50mm  
C 30/ F6



### 1025 SUPERFLOW

1025 SUPERFLOW is a easy flowing SLS with a fine result for carpets or big teils. Why hand-patching when you can use SLS Fast curing, Selfdrying in layers 2-10mm  
C25 / F8

### 2010 INDUSTRY

2010 INDUSTRY is for Industrial and warehouse surfaces. It´s for concrete substrates. For estetical reasons it is recommended to apply epoxy or put on top of it. For Layers 6-20mm  
C 30 / F8

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