

# Training Night Sikafloor Level Top



At the Quarterly Training Night we stressed the importance of substrate preparation, which was the perfect lead to demonstrate the Sikafloor Level Top product. A high quality product for jobs from 2 – 30mm in one pour.

|                                   |   |
|-----------------------------------|---|
| Flow Time                         | 15 minutes                                |
| Pot Life (ASTM C191)              | 20 minutes @ 23°C                         |
| Initial Set (ASTM C191)           | 50 Minutes @ 23°C                         |
| Final Set                         | 60 Min @ 23°C                             |
| Walkable Hardness after Final Set | 3 – 5 Hours                               |
| Compressive Strength (ASTM C109)  | 1 day cure – 16Mpa<br>28 day cure – 29Mpa |
| Flexural Strength (ASTM C348)     | 28 day cure – 5.5MPa                      |

## Prime the substrate:

It is essential to get a good bond to the substrate. So depending on the condition of the substrate, getting a good bond can be achieved by using Sikafloor Primer 01 or the CTA Prep N Prime



### Prepare the mix as instructions:

The technology requires correct water ratio and mixing time.

Mix entire 20 kg bag with 5.1 to 5.2 litres of clean water, slowly adding powder to water whilst mixing. thoroughly mix for 2 – 3 minutes to a lump free consistency.



Sample was prepared with a 15-20mm fall to encourage material to flow to one end. As the material spread, even with deliberate trowel dragging, the material self corrected to a smooth accurate surface.



Simply ....

**POUR,  
SPREAD**  
and admire the product self  
correction and levelling finish

