

# **DWF2: DinoKoll Wall and Floor**

One-component thixotropic cement-based adhesive with extended open time for indoor and outdoor installation of single and double fired materials on cement-based substrates.

















#### · DWF2:

- DWF2 is abbreviation of Dinokol Tile Adhesive for Wall and Floor tile corresponds EN12004 in C1TE class.
- C1: standard setting cement-based adhesive.
- T: is adhesive with limited vertical slip.
- E: is adhesive with extended open time.

#### · Application:

- Usuall wall and floor ceramic tile, inside and outside.



### Advantages:

- Easy to prepare and apply.
- No sliding in vertical applications.
- Long using period, extend open time.
- The volum of adhesive.
- Thixotropy adhesive.

## · Consumption:

- The best pulling adhesive with notched trowel and back of tile with thin spatula. The thickness should not more than 10 mm and consumption of adhesive is about 3-4 kg/m<sup>2</sup> for one side and 5 kg/m<sup>2</sup> for both side in medium size and 4-5 kg/m $^{2}$  for one side and 6 kg/m² in both side for biger size. and the water ratio is about (22%-24%) weight of adhesive.

Initial tensile adhesion strength (after 28 days)	>0.5 N/mm <sup>2</sup>
Tensile adhesion strength after heat ageing	>0.5 N/mm <sup>2</sup>
Tensile adhesion strength after water immersion	>0.5 N/mm <sup>2</sup>
Tensile adhesion strength after freeze-thaw cycle	>0.5 N/mm <sup>2</sup>
Slip	<0.5 mm
Open time	30 min

