



DPPOOL: DinoKoll Porcelain Pool

Two-component cement-based adhesive for the installation of any type of tile, even large sized, in swimming-pools and facades. Thixotropic and highly deformable, with rapid setting. Specific for solid stones, preventing the formation of surface stains in the most sensitive marbles.



• DPOOL:

- DPOOL is abbreviation of Dinokoll adhesive for Swimming POOL tile corresponds EN12004 in C2TE S2 class.
- C2: refer to cement based adhesive improved adhesion.
- T: is adhesive with limited vertical slip.
- E: IS adhesive with extended open time.
- S2: Highly deformation adhesive according to the norm EN 12002.

• Application:

- Ceramic porcelain for swimming pool, wall, floor and façade.
- To apply glass mosaic and ceramic mosaic, fountains, saunas, according EN12002 after adding isoflex latex in ratio 1:1 with the mixture water to DPOOL.
- To apply tile over tile and heating screeds, Pools and ponds.

• Advantages:

- Easy to prepare and apply
- No slipping in vertical applications Long using period.
- The volume and density of adhesive.
- Water retainer and flexible.

• Consumption:

- The best pulling adhesive with notched trowel and back of tile with thin spatula.
- The thickness should not more than 5 mm and 6 kg/m² for one side and 7 kg/m² for both side.
- Adolastic and DPOOL abstained S2 flexibility and ADolastic and DPOOL 1:1 with water (S1 flexibility)

Initial tensile adhesion strength (after 28 days)	> 1 N/mm ²
Tensile adhesion strength after heat ageing	> 1 N/mm ²
Tensile adhesion strength after water immersion	> 1 N/mm ²
Tensile adhesion strength after freeze-thaw cycle	> 1 N/mm ²
Slip	< 0.5 mm
Open time	30 min

