

# YAPI YP 105

## Cement Based, Slipping Feature Reduced, Tile and Stone Adhesive

### Description

**YAPI YP 105 is a** cement based, slipping feature reduced, with high stability, tile and stone adhesive suitable for all kinds of climatic conditions, can be used indoors and outdoors, horizontally and vertically.

**In compliance with TS EN 12004-1:2017 C1T standards.**

**Ministry of Public Works and Settlement Item No: 04.01301**

### C1 : Cement Based Normal Hardened Adhesive T : Slip Feature Reduced Fields of Application

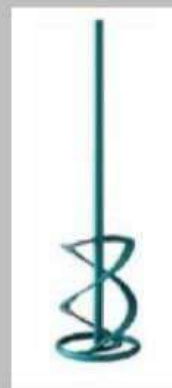
- Indoors and outdoors, vertical and horizontal applications,
- Can be used for bonding of tiles, ceramics and fine marbles in areas of building such as kitchens, bathrooms and corridors.

### Advantages

- Only mixes with water.
- Easily prepared and applied.
- Has an ideal application time.
- Does not slip in vertical applications.
- Has high adhesion property.
- Gel based adhesive for more coverage
- First fibre reinforced tile adhesive to avoid cracks in tile adhesive

### • Technical Data

Structure of Material		Special Cement, Mineral Filler, Polymer Additive
Density		1,76 kg/lt
Bond Strength	28 days	$\geq 1.0 \text{ N/mm}^2$
Application Thickness		between 3-10 mm
Application Surface Temperature		+5°C / + 45°C
Service Temperature		-40°C / + 80°C
Initial Curing Time		15 to 20 minutes
Working Time		1 hours
Open Waiting Time		30 minutes
Slippage (mm)		None
Wettability		Min. % 90
Grouting Application		24 hours later
Time of Walkable on it		24 hours later
Fire Reaction Class		A1



The above values are given for + 23 ° C and 50% relative humidity. High temperatures shorten the time, low temperatures extend the time.