



EUROTILES QUICK LEVELER THIN 106 is a self-leveling ready to mix mortar for preparing substrate before laying thin-floor coverings in 3 - 8mm thickness applications. It can be used on both old and new interior floors.

USES

- Interior floors that require smooth and even surfaces
- Permissible substrate: concrete slabs, mortar screed, pre-fabricated elements
- Possible covering materials: vinyl sheeting, tiles, carpet, parquet, rubber, floor paints

ADVANTAGES

- Excellent adhesion
- Self-leveling and self-smoothing
- Quick opening to traffic
- Compatible with traditional floor coverings

TECHNICAL DATA

	Days	mpa	psi
Bond strength by Pull-off Test ASTM C1583	7	1.00	145
	28	1.20	174
Compressive Strength ASTM C019	7	13.79	≥2,000
	28	19.30	≥2,800

Coverage	4 to 5 sqm per bags @ 3mm thickness
Packaging	25kg bag
Storage	cool, dry place
Shelf life	12 months (unopened bag)

HOW TO USE

A. Substrate Preparation

- Substrate must be compliant with building regulations and must be cured for at least 28 days.
- Surface must be clean and sound, solid, free from dust and other contaminants, without any trace of oil, grease, laitance, curing compound, cracks, plaster, paint and any other products that may affect bonding.
- Brush off, scrape off, or vacuum off all traces of plaster, paint, laitance and non-bonded adhesive.
- Substrates with excessive traces of wax, grease or paint must be stripped off.
- The substrate must be soaked in water for a couple of hours before application of Eurotiles Quick Leveler Thin 106 until no bubbles are present. Remove excess water prior to priming.

B. Priming

- Apply Eurotiles Primer Kote onto the substrate. The layer must be dry when pouring on Eurotiles Quick Leveler Thin 106.

C. Product Preparation

- Mix one 25 kg bag of Eurotiles Quick Leveler Thin 106 with 5 liters of clean water using a mechanical stirrer. Mix well until a lump-free, homogeneous consistency is achieved. NO WATER should be added once the mortar has been set.

D. Joints

- Lay a plastic tracking strip or use a machine saw when making joints.
- If the surface is to be painted or left bare, allow a maximum distance of 8mm for every 25 m² area.
- Allow a maximum distance of 10 mm for every 50m² in all other cases.
- Pre-existing construction or expansion joints must be re-inspected.

PRECAUTIONS

- Temperature range: 5°C – 35°C
- Do not mix with other cement or hydraulic binders
- Do not add sand and/or admixtures
- Close all windows, doors and other opened areas to avoid draughts and pre-mature drying during the first few hours after application.

DISCLAIMER: Due to different working methods, the manufacturer is not liable for any damages and faulty outcomes arising from incorrect use of this product. Please follow the instructions mentioned above.

PRODUCT MADE IN THE PHILIPPINES

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