

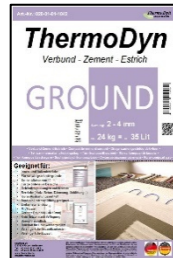


## TDyn Ground 2 - 4

### Fine-cement-containing soil levelling

Art.-No. 020-01-01-1042

- Resistant to heat
- for inside and outside
- universally applicable
- Easy Processing
- is mixed with water
- short curing time
- Stable
- No shrinkage, no crawling



#### Attention: During installation, please note:

In order to avoid installation damage, strict attention must be paid to this.

- Turn off the underfloor heating at least 2 days beforehand.
- Correct mixing ratio of the material to be installed
- No direct sunlight
- Load-bearing substrate
- Protect curing from draughts

#### Underground preparation:

The substrate should be strong, load-bearing and must be free of separating substances such as dust, oil, grease, stagnant water and the like. Minimum tensile adhesion strength > 1.5 MPa. Sanding the concrete surface and cleaning thoroughly – dust-free.

If the subsoil lies directly on the ground. Is it necessary to apply **TDyn ElastSave** as a moisture barrier beforehand.

#### Processing:

##### Mixing ThermoDyn Ground 2-4:

With a compulsory mixer or whisk at least 3 min. Mix Moist Soil and then repot and mix again to obtain an improved mixing result,

#### Water addition:

**Bag volume:** 33 litres / Bag.

**Hand:** approx. 4.5 lit. water

**Mechanical:** approx. 4.5 lit. water

**Installation:** Insert the entire surface of the Straufel, Trowel or similar tool in the desired layer thickness and smooth it out. Please pay attention to uniform pore closure.

**Attention:** Please measure the addition of cold water exactly and adjust it accordingly. Consistency must be soil-damp and evenly mixed in the installation. To obtain a shortened curing time.

**Attention:** The subsequent addition of water for the reprocessing of striped mixtures is not permitted (prohibited)! During processing and 24 hours thereafter, air and structure temperatures between +8°C and +30°C must be observed. The relative humidity should be < 75%. Higher material and air temperatures shorten the processing time, at lower temperatures there is therefore a longer processing and drying time.