



Work Instructions

TDyn Rubber 2 - 4

Height compensation mass

Art.-No. 020-01-01-1061

- Impact sound + ergonomic
- Heat-insulating
- for indoor and outdoor use
- Universally applicable
- Easy processing
- Short curing time
- Stable
- no shrinkage
- no creep



Attention: When installing, pay attention to:

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

- Underfloor heating switched off min. 2 days in advance
- Correct mixing ratio of the goods to be installed
- No direct sunlight
- Load-bearing substrate
- Protect curing from draughts

Substrate preparation:

The substrate should be scratch-resistant, load-bearing and free of separating substances such as dust, oil, grease, stagnant water and the like. Minimum adhesive tensile strength > 1.5 MPa. Sand down the concrete surface and clean it thoroughly, dust-free. If the substrate is directly on the ground. Is it necessary to **apply TDyn Rubber 2-4** to a moisture barrier beforehand (see TDyn Elast).

Attention: Adding water to the product is not permitted and prohibited.

During processing and 24 hours afterwards, air and building temperature rods must be kept between +5°C and +30°C. The relative humidity is said to be < 75%. Higher material and air temperatures shorten the processing time, while lower temperatures result in longer processing and drying time.

Processing:

Mixing ThermoDyn Rubber 2-4:

Mix evenly with a forced mixer or whisk for at least 3 minutes. Then repot and mix again. To obtain an improved mixing result,

Installation: Using a trowel, smoothing trowel or similar tool in the desired layer thickness, enter the entire surface and smooth it out. Please make sure that the pores are evenly sealed.