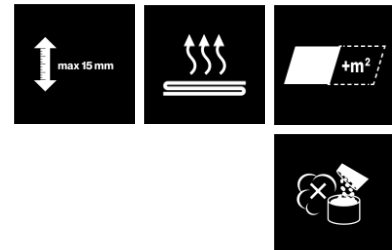


## LEVELLING COMPOUND MAXIMO M 61 / TOPLEVEL MAXIMO 215



- > tension relieving
- > quick and simple processing
- > high absorbency
- > high yield
- > dust reducing



### Product description

Heat-retaining, self-levelling special filling compound with high yield and high absorbency. Very low emission, drying by hydration. Up to 27% higher yield!  
Only indoors to produce even substrates with high absorbency in layer thicknesses of up to 15 mm before laying floor coverings and parquet. Especially suited to underfloor heating systems, as energy savings of up to 12% are possible, and for the laying of rubber and polyolefin coverings where a high absorbency of the levelling compound is required.

### Delivery format

Container	Outer packaging	Pallet
13 KG / PS	-	72 PS

### Storage

Can be stored frost-free, cool, and dry on wooden shelves in the unopened original container for 180 days

### Processing

#### Recommended tools

Slow-rotating electric agitator, suitable mixing vessel, trowel, smoothing trowel, spatula.

#### Mixing

Take a clean mixing vessel and add this product to water using a slow-rotating mixer until a homogeneous and lump-free blend is obtained (mixing time approx. 4 minutes).

Mixing ratio:

approx. 4.0 litres of water (corresponds to approx. 0.30 l/kg)  
per 13 kg Murexin MAXIMO M 61

Parquet and Flooring technology

## Processing

Pour the filling compound onto the substrate in one step, if possible, up to the desired layer thickness (max. 15 mm) and distribute evenly. For multi-layered application prime with Murexin PRIMER D 1, PENETRATING PRIMER D 7 or SPECIAL ADHESIVE PRIMER DX 9. Layer thickness on non-absorbent substrates primed with Murexin DX 9 max. 10 mm.

Longer drying times are to be observed for higher layer thicknesses and non-absorbent substrates! Drying time approx. 6 - 8 hours per mm layer thickness and absorbent substrate. LEVELLING COMPOUND MAXIMO M 61 can be pumped and is suitable for scraping.

Optimum processing temperature: 16 - 22 °C

Minimum layer thickness under parquet: 3 mm

## Post-treatment:

Corresponding measures must be taken to prevent the fresh levelling compound from drying out too quickly.

## Technical data

Consumption	approx. 1.1 kg/m <sup>2</sup> per mm layer thickness
Ready for laying	after approx. 12 - 24 hrs.
Processing time	approx. 20 min
Can be walked on	after 2 - 4 hrs
Water consumption	approx. 0.3 l / kg (= 4.0 l / 13 kg bag)

## Substrate

### Suitable substrates

Standard mineral substrates  
Cement screeds and concrete floors  
Dry screed elements based on cement

Not suitable on plastic and metal.

The substrate must be dry, frost-free, solid, weight-bearing, dimensionally stable, free of dust, dirt, oil, grease, release agents and loose parts, and it must comply with the applicable technical national and European directives, standards and "generally accepted rules of the trade".

### Priming:

On absorbent substrates:

Deep Primer D7 (undiluted), Special Primer DX 9 or Primer D1 (mixing from 1:1 to 1:3 with water)

On non-absorbent substrates:

Primer D4 or Special Primer DX 9 (undiluted)

## Product and processing instructions

### Material information:

- When working outside the ideal temperature and/or humidity range, the material properties may change significantly.
- Temper materials accordingly before processing!
- To retain the product properties, no foreign materials may be mixed in!
- Water dosing amounts or thinning specifications must be precisely kept!

**61060, LEVELLING COMPOUND MAXIMO M 61 / TOPLEVEL MAXIMO 215, valid from: 21.11.2023, Magdalena Riegler, Page 2**

## Parquet and Flooring technology

- Check coloured products before use for colour accuracy!
- Colour consistency can only be guaranteed within the same batch.
- Colouration is significantly affected by environmental conditions.
- Mixed material that has already started to stiffen may not be diluted further and replaced with fresh material!

### Environmental advice:

- Do not process at temperatures below +15 °C!
- The ideal temperature range for material, substrate and air is +15 °C to +25 °C.
- The ideal air humidity range is between 40% to 60%.
- Increased humidity and/or lower temperatures delay, lower air humidity and/or higher temperatures accelerate drying, setting and hardening.
- Ensure sufficient ventilation during the drying, reaction, and hardening phase; avoid draughts!
- Protect from direct sunlight, wind and weather!
- Protect adjacent components!

### Tips:

- We recommend using a test surface first or a small area for initial, small-scale testing.
- Observe the product data sheets of all MUREXIN products used in the system.
- Keep a genuine original container of the respective batch for later repair work.
- For heated screeds, a standard heating procedure must take place before laying.
- The underfloor heating system may not be switched on during the processing and hardening.

The information provided reflects average values that were obtained under laboratory conditions. Due to the use of natural raw materials, the indicated values of individual deliveries may vary slightly without impacting the product suitability.

## Safety instructions

This leaflet is based on extensive experience, is intended to convey the best of our knowledge, is not legally binding and does neither constitute a contractual legal relationship nor a subsidiary obligation resulting from the bill of sale. The quality of our materials is guaranteed within the framework of our general terms and conditions. Our products may be used by professionals and/or experienced and accordingly technically skilled persons only. Users are not released from inquiring in case of uncertainties or from rendering professional workmanship. We recommend using a test surface first or a small area for initial, small-scale testing. Naturally, it is not possible to describe or foresee all possible current and future uses and peculiarities. Information that is assumed to be familiar to experts has been omitted.

Please observe the current, technical, national and European standards, guidelines and data sheets regarding materials, substrates and the subsequent construction. Please contact us if you have any reservations or doubt.

This version is rendered invalid if a new version is released. The most recent data sheets, safety data sheets and the terms and conditions are available online at [www.murexin.com](http://www.murexin.com).