



# MALTALASTIC

## READY TO USE, SYNTHETIC FILLER



### PRODUCT DESCRIPTION

Ready to use synthetic filler Ideal for fast and easy filling of non-moving cracks, crevices and holes in walls, ceilings, (parquet) floors, stairs and wood. White colour.

### FIELD OF APPLICATION

Suitable for fast and easy filling of non-moving cracks, crevices and holes in walls, ceilings, (parquet) floors, stairs, window frames and wood. Universal; Excellent adhesion on many surfaces. Not suitable for places with permanent high humidity and/or prolonged contact with water. Not suitable for polyethylene (PE), polypropylene (PP) and PTFE

### PROPERTIES

- Quick-drying
- No or hardly any shrinkage
- Somewhat elastic
- Easy to sand
- Well-smoothed finish
- Paintable
- Nailing and screwing possible
- Ready to use
- Solvent-free

### PREPARATION

**Working conditions:** Only apply at temperatures between +5°C and +40°C.

**Surface requirements:** The surface must be dry, clean and free of dust, rust and grease.

**Preliminary surface treatment:** Painting (insulating) nails and other metal parts in the substrate to prevent corrosion, which may avoid staining.

**Tools:** Putty knife. Clean tools immediately after use with warm water.

### APPLICATION

#### Directions for use:

Stir product before use. Apply product straight from the tube and press it firmly into the damage with a putty knife. Ensure a good adhesion to the substrate and the walls of the damage. Following this smooth finish immediately with a wet putty knife. Work in layers of up to 5 mm thick. If necessary, work in multiple layers. A next layer should be applied only after the previous one is completely dry. After drying, sand or paint if necessary (all kinds of wall paint).

**Stains/residue:** Remove stains immediately with a wet cloth. Cured stains can only be removed mechanically.

**Advice:** For outdoor applications, always paint.

**Points of attention:** Ensure the joint remains dry for at least the first 8 hours.

The product is limited loadable; do not subject to excessive weight or forces.

### TECHNICAL PROPERTIES

**Moisture resistance:** Good

**Elasticity:** Limited

### TECHNICAL SPECIFICATIONS

**Colour:** White

**Viscosity:** approx. 0 mPa.s., Pasty

**Density:** approx. 1.45 g/cm<sup>3</sup>

### STORAGE CONDITIONS

At least 12 months after production. Broken packaging limits storage life. Store in properly sealed packaging in a dry place at between +5°C and +25°C.