Alltek Roller LM200 is a ready-to-use lightweight, light grey plaster that can be applied with a roller.

**USE**
- Plaster for interiors, walls and ceilings on all standard substrates.
- Refurbishment of substrates to obtain smooth surface on glass webs or on stippled surface.
- With its reliable consistency, Alltek Roller LM200 is very easy to apply with a roller and to smooth.
- Thick applications possible with a perfect finish obtained more rapidly than with a conventional manually applied plaster.

**DESCRIPTION**

**TECHNICAL SPECIFICATIONS**

- **Typical Spreadability**
  1 litre/m² per mm of thickness.
- **Density**
  1.1 +/- 0.1 kg/l
- **Solid Content**
  - Solid content by mass: 57%
  - Solid content by volume: 48%
- **Application Conditions**
  - +8°C to +35°C
  - Max. relative humidity 70%
- **pH**
  8 +/- 1
- **Cleaning Tools**
  With water

**CHARACTERISTICS**

- Ready to use
- Easily and rapidly applied with roller.
- Filling plaster with little shrinkage.
- Easy to use: easily to skim with high quality finish.
- Mainly used for preparation work.
- Fire rating: A2-s1, d0 as per European standard EN 13501-1.
- Classification: group III class 2 as per the standard AFNOR NF T 36-005, in compliance with the standard AFNOR NF T 30-608.

**PACKAGING AND STORAGE**

- 12 litre plastic bucket.
- Shelf life is 1 year in unopened original packaging, protected from frost and extreme heat.

**ENVIRONMENTAL INFORMATION**

- VOC content: < 4 g/l.
- Indoor Air Emission Class A+

**METHOD OF APPLICATION**

**SUBSTRATES:**
- Concrete, terracotta bricks and tiles, plaster, gypsum blocks, plasterboard.
- For refurbishment on glass web or textured plaster.
- Wood and wood products, old painted substrates in good condition

**PREPARATION OF SUBSTRATE:**
- The substrates, preparatory work and application conditions must be compliant with applicable building trade regulations (e.g. DTU) and standards.

**APPLICATION TIPS:**
- Immerse a honeycomb or medium dimple or polyamide mesh roller (18 to 24mm) in the coating and apply liberally to the substrate.
- Then smooth the plaster with a flexible spatula and, if necessary, sand after complete drying with a fine grain sandpaper.

**RECOMMENDATIONS:**
- Ensure adequate ventilation to remove excess moisture and accelerate drying.

**HEALTH AND SAFETY**

The safety information sheet is available from: www.icp-alltek.com/en-gb/documentation/