# SATEN GYPSUM

### APPLICATION AREAS

It is laid on gypsum plaster, exposed concrete, plastered walls Surfaces. For laying before painting or wallpapering.

# **PRESUPPOSITIONS**

The long process of putty processing saves the material used, time and manpower. Its small fraction allows evenly to the Nanasyans.



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# **STANDARD**

TS 370, type KNSA (ordinary finishing plasters with additives).

# LAYING CONDITIONS

The temperature in the laying room should be min. +5°C. The surface to be treated must be free of dust, greasy stains, etc.

# **PACKAGING**

Polypropylene sheathed bag, 25 kg ±2%

# STORAGE

Store in the manufacturer's packaging, in a closed package, on a pallet, in a dry room.

# TECHNICAL SPECIFICATIONS

Dilution: 6.5 I. water, 10 kg. Operating time: 80 minutes Curing time: 170

minutes. Shrinkage force: min. 25 kg f/cm<sup>2</sup>

Consumption rate: thickness 1 mm, 1 kg/m<sup>2</sup>. Thermal conductivity: max. 0.35

W/mk

### SOLUTION PREPARATION

Pour water into a clean container according to the amount of solution (ratio: 10 kg of dry mixture with 6 liters of water) and add Satin Gypsum. Wait two minutes for the mixture to "ripen" and add more water. For better homogeneity, a machine mixer should be used. After stirring, the mixture is ready to use. The resulting mixture should be used within 80 minutes.

It is applied with a metal trowel on the desired surface. The remnants of the putty are smoothed out with the cycle. The technical specifications must be adjusted according to the working space, climatic conditions and the application surface.

