

94-0161

The invention relates to the construction material and may be used to the preparation of mortars for the plastering-up of interior surfaces of industrial and civil constructions. The purpose of the invention is the increasing of viability of mortar.

The composition consists of the following components: in %: hemihydrate calcium sulphate 34-40; dissolvent methyl cellulose 0,4-0,5; superficial active substance on base alkyl sulfate natrium 0,02-0,025; unslaked lime 4,0-4,6; tartaric acid 0,04-0,06; finely ground limestone.

The viability of mortar is 140-160 min, the resistance of compression 4,2-4,8 Mpa, the time of utilization is 35-60 min.

Claims: 1