

Cement Decorative Render

Guide Formulation

Mineral base mixture	Parts by Weight
Cement (white)	8 - 12
Hydrated lime	8 - 12
Limestone flour < 0,1 mm	15 - 25
Limestone or quartz sand 0,1 - 1,0 mm	20 - 30
Limestone or quartz sand 1 - 4 mm	30 - 40
Inorganic pigments	0 - 5

Additives	Parts by Weight
KimaCell Cellulose ether	0,2 - 0,4
Redispersible Polymer powder RDP	0,5 - 2
Starch ether	0,01 - 0,02
Air entraining, wetting and plasticizing agent	0,005 - 0,02
Dispersing and wetting surfactant	0 - 0,02
Hydrophobing agent (stearate)	0,25 - 0,50

Optimizing additives	Parts by Weight
Synthetic fibres (approx. 2 - 4mm)	0,1 - 0,4