MONUM

MICROLIME ML



Designation Description	Penetrating consolidant of stone, mortar and plaster Dispersion of micronized calcium hydroxide in ethanol
Concentration	ML 250 = 250 g/liter ML 25 = 25 g/liter
Particle Size Range	20 - 50µ
Chemical Composition	Ca(OH)2 >92% Al2O3 <0.2% Fe2O3 <0.2% SiO2 <0.5% MgO 0.2-0.3% SO3 0.3%
Pack Unit	2.5 and 10 liters
Shelf Life	3 months. Shake to redisperse settled particles
Storage	+ 5 to 30°C
Safety	Flammable and combustible Keep away from oxidizers, heat, spark and flame Avoid breathing vapors. Apply proper ventilation Avoid skin and eye contact Microlime reacts strongly alkaline



We do not guarantee data released by manufacturing sources The user is responsible for product selection and application Supplier's only obligation is to replace defective product