

INSTRUCTIONS FOR APPLICATION of Ognyanovo K Hydrated Lime

Unbearing masonries mo	ortar - for a ready mort	ar of appr. 0,300 m ³	
Hydrated lime	Cement PC 35	Dry sand	Water
1 bag (25 kg)	1 bag (50 kg)	27 buckets x 10 l (0,270 m ³)	75 I
Bearing masonries morta	ar - for a ready mortar	of appr. 0,200 м ³	
Hydrated lime	Cement PC 35	Dry sand	Water
1/2 bag (15 kg)	1 bag (50 kg)	21 buckets x 10 l (0,210 m ³)	55 I
Internal plasters mortar - for a ready mortar of appr. 0,300 м3			
Internal plasters mortar -	for a ready mortar of	аррг. 0,300 м3	
Internal plasters mortar -	for a ready mortar of a	аррг. 0,300 м3 Dry sand	Water
·	•	Dry sand	Water 70 I
Hydrated lime	Cement PC 35 4/5 bag (42 kg)	Dry sand 26 buckets x 10 l (0,260 m ³)	
Hydrated lime 1 bag (25 kg)	Cement PC 35 4/5 bag (42 kg)	Dry sand 26 buckets x 10 l (0,260 m ³)	

The hydrated lime, the cement and the sand are initially mixed in dry state, adding portions of water and stirring constantly until a convenient laying consistency is obtained.

The ready mortars can be put immediately into use. The ready mortar must not be used later than 4 hours from its preparation.